# **Triola Statistics Series Review**



### **Basic Terms**

Statistics: Methods for planning experiments, obtaining data, organizing, summarizing, analyzing, interpreting, and drawing conclusions based on data. Population: Collection of all elements to be studied.

Census: Data from every member of a population. Sample: Subcollection of members from a

population. Parameter: Numerical measurement of

characteristic of a population.

Statistic: Numerical measurement of characteristic of a sample.

Random Sample: Every member of population has same chance of being selected.

Simple Random Sample: Every sample of same size *n* has the same chance of being selected.

#### Describing, Exploring, and Comparing Data

#### Measures of Center:

Population mean:  $\mu$ 

Sample mean:  $\bar{x} = \frac{\sum x}{\sum x}$ 

Mean from frequency dist .:

 $\bar{x} = \frac{\sum (f \cdot x)}{n}$ 

Median: Middle value of data arranged in order. Mode: Most frequent data value(s).

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Midrange: maximum + minimum

#### Measures of Variation:

Range: maximum - minimum Sample standard deviation:

$$s = \sqrt{\frac{\sum (x - \bar{x})^2}{n - 1}}$$
 or  $\sqrt{\frac{n(\sum x^2) - (\sum x)^2}{n(n - 1)}}$ 

St. dev. from frequency dist .:

$$s = \sqrt{\frac{n\left[\sum (f \cdot x^2)\right] - \left[\sum (f \cdot x)\right]^2}{n(n-1)}}$$

Sample variance: s2

Population st. dev .:

$$\sigma = \sqrt{\frac{\sum (x - \mu)^2}{N}}$$

Population variance:  $\sigma^2$ 

Distribution: Explore using frequency distribution, histogram, dotplot, stemplot, boxplot.

Outlier: Value far away from almost all other values.

Time: Consider effects of changes in data over time. (Use time-series graphs, control charts.)

## **Probability**

Rare Event Rule: If, under a given assumption, the probability of a particular observed event is very small and the observed event occurs significantly less than or significantly greater than what we typically expect with that assumption, conclude that the assumption is probably not correct.

**Relative Frequency:** 

 $P(A) = \frac{\text{number of times } A \text{ occurred}}{A}$ 

number of trials

 $P(A) = \frac{s}{n}$  (equally likely outcomes)

**Probability property:**  $0 \le P(A) \le 1$ 

Complement of Event A:

 $P(\overline{A}) = 1 - P(A)$ 

Disjoint Events: Cannot occur together. If A, B are disjoint: P(A or B) = P(A) + P(B)If A, B are not disjoint:

P(A or B) = P(A) + P(B) - P(A and B)

#### Multiplication Rule:

Independent Events: No event affects probability of other event

If A, B are independent:

$$P(A \text{ and } B) = P(A) \cdot P(B)$$
  
If A, B are dependent:

 $P(A \text{ and } B) = P(A) \cdot P(B|A)$ 

where P(B|A) is P(B) assuming that event A has already occurred.

### Counting

Multiplication Counting Rule: If an event can occur *m* ways and a second event can occur *n* ways, together they can occur  $m \cdot n$  ways.

Factorial Rule: *n* different items can be arranged n! different ways.

**Permutations** (order counts) of *r* items selected from *n* different items:

$$P_r = \frac{n!}{(n-r)!}$$

Permutations when some items are identical to others: 11

$$\frac{n!}{n_1!n_2!\ldots n_k!}$$

**Combinations** (order doesn't count) of *r* items selected from *n* different items:

$$_{n}C_{r} = \frac{n!}{(n-r)!r!}$$

### **Random Variables**

Random Variable: Variable that has a single numerical value, determined by chance, for each outcome.

Probability Distribution: Graph, table, or formula that gives the probability for each value of the random variable.

Requirements of random variable:

1. 
$$\Sigma P(x) = 1$$

2.  $0 \le P(x) \le 1$ 

Parameters of random variable:

$$\mu = \sum [x \cdot P(x)]$$
$$\sigma = \sqrt{\sum [x^2 \cdot P(x)] - \mu^2}$$

**Expected value:**  $E = \sum [x \cdot P(x)]$ 

Binomial Distribution: Requires fixed number of independent trials with all outcomes in two categories, and constant probability.

n: Fixed number of trials

 $\mu = np$ 

- x: Number of successes in *n* trials
- p: Probability of success in one trial
- q: Probability of failure in one trial
- P(x): Probability of x successes in n trials

$$P(x) = \frac{n!}{(n-x)!x!} \cdot p^x \cdot q^{n-x}$$

Mean (binomial)

 $\sigma = \sqrt{npa}$ St. dev. (binomial)

Poisson Distribution: Discrete probability distribution that applies to occurrences of some event over a specified interval.

$$P(x) = \frac{\mu^x \cdot e^{-\mu}}{x!} \text{ where } e \approx 2.71828$$



## **Normal Distribution**

Continuous random variable having bell-shaped and symmetric graph and defined by specific equation.

#### Standard Normal Distribution: Normal distribution with

$$\mu = 0$$
 and  $\sigma = 1$ .  
Standard z score:  $z = \frac{x - \mu}{z}$ 

#### **Central Limit Theorem:**

As sample size increases, sample means  $\overline{x}$  approach normal distribution:

 $\sigma$ 

$$\mu_{\overline{x}} = \mu \text{ and } \sigma_{\overline{x}} = \frac{\sigma}{\sqrt{n}}$$

$$\frac{\overline{x} - \mu_{\overline{x}}}{\sqrt{n}}$$

so that z = $\sigma$  $\sqrt{n}$ 

#### Normal Approximation to Binomial:

Requires  $np \ge 5$  and  $nq \ge 5$ . Use  $\mu = np$  and  $\sigma = \sqrt{npq}$ 

### **Determining Sample Size**

#### Proportion:

$$n = \frac{[z_{\alpha/2}]^2 \cdot 0.25}{E^2}$$
$$n = \frac{[z_{\alpha/2}]^2 \hat{p} \hat{q}}{E^2} \quad (\hat{p} \text{ and } \hat{q} \text{ known})$$
$$\boxed{[z_{\alpha/2}\sigma]^2}$$

**Mean:**  $n = \left\lfloor \frac{-r}{E} \right\rfloor$ 

## **Confidence Intervals** (Using One Sample)

**Proportion:**  $\hat{p} - E$ 

where 
$$E = z_{\alpha/2} \sqrt{\frac{\hat{p}\hat{q}}{n}}$$
 and  $\hat{p} = \frac{x}{n}$ 

Mean:  $\overline{x} - E < \mu < \overline{x} + E$ 

$$E = t_{\alpha/2} \cdot \frac{s}{\sqrt{n}} (\sigma \text{ not known})$$

Standard Deviation:

$$\sqrt{rac{(n-1)s^2}{\chi^2_R}} < \sigma < \sqrt{rac{(n-1)s^2}{\chi^2_L}}$$

## **Confidence Intervals** (Using Two Samples)

#### Two Proportions:

$$(\hat{p}_1 - \hat{p}_2) - E < (p_1 - p_2) < (\hat{p}_1 - \hat{p}_2) + E$$
  
where  $E = z_{\alpha/2} \sqrt{\frac{\hat{p}_1 \hat{q}_1}{n_1} + \frac{\hat{p}_2 \hat{q}_2}{n_2}}$ 

#### Two Means (Independent):

$$(\bar{x}_1 - \bar{x}_2) - E < (\mu_1 - u_2) < (\bar{x}_1 - \bar{x}_2) + E$$
  
where  $E = t_{\alpha/2} \sqrt{\frac{s_1^2}{n_1} + \frac{s_2^2}{n_2}}$ 

df = smaller of  $n_1 - 1$  and  $n_2 - 1$ .

#### Alternative Cases for Two Independent Means:

If  $\sigma_1, \sigma_2$  unknown but assumed equal, use pooled variance  $s_n^2$ :

$$E = t_{\alpha/2} \sqrt{\frac{s_p^2}{n_1} + \frac{s_p^2}{n_2}}$$

where

where  

$$s_p^2 = \frac{(n_1 - 1)s_1^2 + (n_2 - 1)s_2^2}{(n_1 - 1) + (n_2 - 1)}$$
Known  $\sigma_1$  and  $\sigma_2$ :  $E = z_{\alpha/2} \sqrt{\frac{\sigma_1^2}{n_1} + \frac{\sigma_2^2}{n_2}}$ 

Matched Pairs:

$$d - E < \mu_d < d + E$$
  
where  $E = t_{\alpha/2} \frac{s_d}{\sqrt{n}}$  and  $df = n - 1$ 

## Hypothesis Testing

Hypothesis Test: Procedure for testing claim about a population characteristic.

Null Hypothesis H<sub>0</sub>: Statement that value of population parameter is equal to some claimed value.

Alternative Hypothesis H<sub>1</sub>: Statement that population parameter has a value that somehow differs from value in the null hypothesis.

Critical Region: All values of test statistic leading to rejection of null hypothesis.

 $\alpha$  = Significance Level: Probability that test statistic falls in critical region, assuming null hypothesis is true.

Type I Error: Rejecting null hypothesis when it is true. Probability of type I error is significance level  $\alpha$ .

Type II Error: Failing to reject null hypothesis when it is false. Probability of type II error is denoted by  $\beta$ .

Power of test: Probability of rejecting a false null hypothesis.

#### Procedure

- 1. Identify original claim, then state null hypothesis (with equality) and alternative hypothesis (without equality).
- 2. Select significance level  $\alpha$ .
- 3. Evaluate test statistic.
- 4. Proceed with critical value method or P-value method:

## Common Critical z Values

#### CONFIDENCE INTERVAL

Confidence Level	Critical Value	
0.90	1.645	
0.95	1.96	
0.99	2.575	

#### HYPOTHESIS TEST: RIGHT-TAILED

Significance Level $\alpha$	Critical Value	
0.05	1.645	
0.025	1.96	
0.01	2.33	
0.005	2.575	

#### HYPOTHESIS TEST: LEFT-TAILED

Significance Level α	Critical Value	
0.05	-1.645	
0.025	-1.96	
0.01	-2.33	
0.005	-2.575	

#### HYPOTHESIS TEST: TWO-TAILED

Significance Level $\alpha$	Critical Value	
0.05	±1.96	
0.01	$\pm 2.575$	
0.10	±1.645	
0.10	- 1.045	

#### Critical Value Method of Testing Hypotheses:

Uses decision criterion of rejecting null hypothesis only if test statistic falls within critical region bounded by critical value.

Critical Value: Any value separating critical region from values of test statistic that do not lead to rejection of null hypothesis.

P-value Method of Testing Hypotheses: Uses decision criterion of rejecting null hypothesis only if *P*-value  $\leq \alpha$  (where  $\alpha =$  significance level).

*P*-value: Probability of getting value of test statistic at least as extreme as the one found from sample data, assuming that null hypothesis is true.

Left-Tailed Test: *P*-value = area to *left* of test statistic Right-Tailed Test: P-value = area to right of test statistic

Two-Tailed Test: P-value = twice the area in tail beyond test statistic

## Choosing Between *t* and *z* for Inferences about Mean

- *σ* unknown and normally distributed population: use *t*
- $\sigma$  unknown and n > 30: use t
- $\sigma$  known and normally distributed population: use z
- $\sigma$  known and n > 30: use z

If none of the above apply, use nonparametric method or bootstrapping.

## Wording of Conclusion

	Does original clair	m include equality?
	Yes	No
Fail to reject <i>H</i> <sub>0</sub>	"There is not suffi- cient evidence to warrant rejection of the claim that [original claim]."	"There is not sufficient evidence to support the claim that [original claim]."
Reject H <sub>0</sub>	"There is sufficient evidence to warrant rejection of the claim that [original claim]."	"There is sufficient evidence to <i>support</i> the claim that [original claim]."

## Hypothesis Testing (One Sample)

**One Proportion:** Requires simple random sample,  $np \ge 5$  and  $nq \ge 5$ , and conditions for binomial distribution.

Test statistic: 
$$z = \frac{\hat{p} - p}{\sqrt{\frac{pq}{n}}}$$
 where  $\hat{p} = \frac{x}{n}$ 

**One Mean:** Requires simple random sample and either n > 30 or normally distributed population.

Test statistic

$$t = \frac{\overline{x} - \mu_{\overline{x}}}{\frac{s}{\sqrt{n}}} \text{ (for } \sigma \text{ not known)}$$
  
where df =  $n - 1$ 

One Standard Dev. or Variance: Requires simple random sample and normally distributed population.

Test statistic: 
$$\chi^2 = \frac{(n-1)s^2}{\sigma^2}$$
  
where df =  $n-1$ 

**Two Proportions:** Requires two independent simple random samples and  $np \ge 5$  and  $nq \ge 5$  for each. Test statistic:

$$z = \frac{(\hat{p}_1 - \hat{p}_2) - (p_1 - p_2)}{\sqrt{\frac{\overline{p}\overline{q}}{n_1} + \frac{\overline{p}\overline{q}}{n_2}}}$$
  
where  $\overline{p} = \frac{x_1 + x_2}{n_1 + n_2}$  and  $\overline{q} = 1 - \overline{p}$   
and  $\hat{p}_1 = \frac{x_1}{n_1}$  and  $\hat{p}_2 = \frac{x_2}{n_2}$ 

#### Two Means (independent samples):

Requires two independent simple random samples with both populations normally distributed or  $n_1 > 30$  and  $n_2 > 30$ .

The population standard deviations  $\sigma_1$  and  $\sigma_2$  are usually unknown.

Recommendation: do not assume that  $\sigma_1 = \sigma_2$ .

Test statistic (unknown  $\sigma_1$  and  $\sigma_2$ , and not assuming  $\sigma_1 = \sigma_2$ ):

$$t = \frac{(\bar{x}_1 - \bar{x}_2) - (\mu_1 - \mu_2)}{\sqrt{\frac{s_1^2}{n_1} + \frac{s_2^2}{n_2}}}$$

df = smaller of  $n_1 - 1$  and  $n_2 - 1$ 

#### Hypothesis Testing (Alternative Cases for Two Means with Independent Samples)

Requires two independent simple random samples and either of these two conditions:

Both populations normally distributed or  $n_1 > 30$ and  $n_2 > 30$ .

## Alternative case when $\sigma_1$ and $\sigma_2$ are not known, but it is assumed that $\sigma_1 = \sigma_2$ :

Pool variances and use test statistic

t =

$$\frac{(\bar{x}_1 - \bar{x}_2) - (\mu_1 - \mu_2)}{\sqrt{\frac{s_p^2}{n_1} + \frac{s_p^2}{n_2}}}$$

where

$$s_p^2 = \frac{(n_1 - 1)s_1^2 + (n_2 - 1)s_2^2}{(n_1 - 1) + (n_2 - 1)}$$

and df =  $n_1 + n_2 - 2$ 

Alternative case when  $\sigma_1$  and  $\sigma_2$  are both known values:

$$z = \frac{(\bar{x}_1 - \bar{x}_2) - (\mu_1 - \mu_2)}{\sqrt{\frac{\sigma_1^2}{n_1} + \frac{\sigma_2^2}{n_2}}}$$

## **Matched Pairs**

Requires simple random samples of matched pairs and either the number of matched pairs is n > 30 or the pairs have differences from a population with a distribution that is approximately normal.

- *d*: Individual difference between values in a single matched pair
- $\mu_d$ : Population mean difference for all matched pairs
- $\overline{d}$ : Mean of all *sample* differences d
- $s_d$ : Standard deviation of all sample differences d
- n: Number of pairs of data

Test statistic: 
$$t = \frac{d - \mu_d}{\frac{s_d}{\sqrt{n}}}$$
 where df  $= n - 1$ 

## Hypothesis Testing (Two Variances or Two Standard Deviations)

Requires independent simple random samples from populations with normal distributions.

- $s_1^2$ : *larger* of the two sample variances
- $n_1$ : size of the sample with the *larger* variance  $\sigma_1^2$ : variance of the population with the *larger* sample variance

Test statistic: 
$$F = \frac{s_1^2}{s_2^2}$$
 where  $s_1^2$  is the *larger* of the

two sample variances and numerator df  $= n_1 - 1$ and denominator df  $= n_2 - 1$ 

## Correlation

**Scatterplot:** Graph of paired (*x*, *y*) sample data. **Linear Correlation Coefficient** *r*: Measures

strength of *linear* association between the two variables.

Property of  $r: -1 \le r \le 1$ 

**Correlation Requirements:** Bivariate normal distribution (for any fixed value of *x*, the values of *y* are normally distributed, and for any fixed value of *y*, the values of *x* are normally distributed).

#### Linear Correlation Coefficient:

$$r = \frac{n\Sigma xy - (\Sigma x)(\Sigma y)}{\sqrt{n(\Sigma x^2) - (\Sigma x)^2}\sqrt{n(\Sigma y^2) - (\Sigma y)^2}}$$
  
or  $r = \frac{\Sigma(z_x z_y)}{n - 1}$ 

**Explained Variation:**  $r^2$  is the proportion of the variation in *y* that is explained by the linear association between *x* and *y*.

#### Hypothesis test

1. Using *r* as test statistic: If  $|r| \ge$  critical value (from table), then there is sufficient evidence to support a claim of linear correlation.

If |r| < critical value, there is not sufficientevidence to support a claim of linear correlation.

2. Using *t* as test statistic:

$$t = \frac{r}{\sqrt{\frac{1-r^2}{n-2}}}$$
 with df =  $n-2$ 

## **Triola Statistics Series Review**

**Regression Equation:**  $\hat{y} = b_0 + b_1 x$ 

x: Independent (predictor, explanatory) variable

$$b_1$$
: Slope of regression line

$$b_1 = r \frac{s_y}{s_x}$$
 or  $b_1 = \frac{n \sum (xy) - (\sum x)(\sum y)}{n(\sum x^2) - (\sum x)^2}$ 

*b*<sub>0</sub>: *y*-intercept of regression line

$$b_0 = \overline{y} - b_1 \overline{y}$$

**Predicting value of** y**:** If *no* linear correlation, best predicted *y* value is  $\overline{y}$ ; if there *is* a linear correlation, the best predicted *y* value is found by substituting *x* value into regression equation.

**Marginal Change:** Amount a variable changes when the other variable changes by one unit.

Slope  $b_1$  is the marginal change in y when x changes by one unit.

**Influential Point:** Strongly affects graph of regression line.

**Residual:** Difference between an observed sample y value and the value  $\hat{y}$  that is predicted using the regression equation.

Residual = 
$$y - \hat{y}$$
.

**Least-Squares Property:** The sum of squares of the residuals is the smallest sum possible.

### Correlation/Regression: Variation and Prediction Intervals

Total Deviation:  $y - \overline{y}$ Explained Deviation:  $\hat{y} - \overline{y}$ 

Unexplained Deviation:  $y - \hat{y}$ 

 $\Sigma (y - \overline{y})^2 = \Sigma (\hat{y} - \overline{y})^2 + \Sigma (y - \hat{y})^2$ 

Coefficient of Determination:  $r^{2} = \frac{\text{explained variation}}{r^{2}}$ 

 $r^{-} = - \frac{1}{\text{total variation}}$ 

Standard Error of Estimate:

$$s_e = \sqrt{\frac{\sum \left(y - \hat{y}\right)^2}{n - 2}}$$

#### Prediction Interval for an Individual y:

 $\hat{y} - E < y < \hat{y} + E$  where  $x_0$  is given,

$$E = t_{\alpha/2} s_e \sqrt{1 + \frac{1}{n} + \frac{n(x_0 - \bar{x})^2}{n(\Sigma x^2) - (\Sigma x)^2}}$$
  
and  $t_{\alpha/2}$  has df =  $n - 2$ .

## Multiple Regression

**Procedure:** *Obtain results using computer or calculator.* 

#### Multiple Regression Equation:

$$\hat{y} = b_0 + b_1 x_1 + b_2 x_2 + \dots + b_k x_k$$
*n*: Sample size

- *k*: Number of *independent* (*x*) variables

Important factors to consider:

*P*-value (from computer display) and adjusted  $R^2$ , where

adj. 
$$R^2 = 1 - \frac{(n-1)}{[n-(k+1)]} (1-R^2)$$

#### Goodness-of-Fit

**Goodness-of-Fit Test:** Test the null hypothesis that an observed frequency distribution fits claimed distribution.

- O: Observed frequency
- *E*: Expected frequency
- k: Number of different categories
- *n*: Total number of trials

**Requirements:** Random data of frequency counts, and  $E \ge 5$  for each category.

Test is right-tailed with test statistic:

$$\chi^2 = \sum \frac{(O-E)^2}{E}$$

where df = k - 1

### **Contingency Tables**

**Contingency Table:** Two-way frequency table with row variable and column variable.

**Requirements:** Random data of frequency counts and  $E \ge 5$  for each cell (where *E* is expected frequency).

**Test of Independence:** Test null hypothesis of no association between row variable and column variable.

**Test of Homogeneity:** Test that different populations have same proportions of some characteristic.

Test (independence or homogeneity) is right-tailed with test statistic:

$$\chi^2 = \sum \frac{(O-E)^2}{E}$$

where df = (r - 1)(c - 1)

Expected frequency (of cell):

$$E = \frac{(\text{row total})(\text{column total})}{(\text{grand total})}$$

## **McNemar's Test**

Use for a 2  $\times$  2 frequency table from matched pairs. **Requirement:**  $b + c \ge 10$ , where b and c are frequencies from discordant pairs.

Test is right-tailed with test statistic

$$\chi^{2} = \frac{(|b - c| - 1)^{2}}{b + c}$$
  
where df = 1

## **One-Way ANOVA**

**Procedure:** *Obtain P-value using computer or calculator.* 

**ANOVA (analysis of variance):** Method of testing equality of three or more population means (by analyzing sample variances).

**Requirements:** Populations have approximately normal distributions, populations have same variance  $\sigma^2$ , samples are simple random samples, and samples are independent.

**Decision criterion** using significance level  $\alpha$ :

<i>P</i> -value $\leq \alpha$ :	Reject null hypothesis of equal population means
<i>P</i> -value $> \alpha$ :	Fail to reject equality of popula- tion means.

Test statistic:

 $F = \frac{\text{variance between samples}}{\text{variance within samples}}$ 

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## **Two-Way ANOVA**

**Two-way ANOVA** (analysis of variance) uses *two* factors: row factor and column factor.

**Requirements:** Data in each cell are from a normally distributed population; populations have same variance; sample data are from simple random samples; samples are independent; data are categorized two ways.

**Balanced Design:** All cells have the same number of sample values.

**Procedure:** Use computer or calculator to obtain *P*-values, then use the *P*-values to test for

- 1. **Interaction effect** between the two variables. (Stop here if there appears to be an interaction effect.)
- 2. Effect from row variable
- 3. Effect from column variable

#### Nonparametric Methods

Nonparametric (distribution-free) tests: Do not require assumptions about the population distributions.

Rank: Number assigned to a sample value according to its order in the sorted list. Lowest value has rank 1, 2nd lowest has rank 2, and so on.

Sign Test: Uses plus/minus signs instead of original data values. Used to test claims involving matched pairs, nominal data, or claims about median.

- n: Total number of (nonzero) signs
- x: Number of the less frequent sign

Test statistic if  $n \le 25$ : x

Test statistic if n > 25:

$$z = \frac{(x+0.5) - (n/2)}{\sqrt{n/2}}$$

Reject  $H_0$  if test statistic  $\leq$  critical values.

Wilcoxon Signed-Ranks Test: Uses ranks of data consisting of matched pairs; based on ranks of differences between pairs of values. Used to test null hypothesis that the matched pairs have differences with a median equal to zero.

T: Smaller of two rank sums (sum of absolute values of negative ranks; sum of positive ranks)

Test statistic if  $n \leq 30$ : T

Test statistic if n > 30:

$$z = \frac{T - \frac{n(n+1)}{4}}{\sqrt{\frac{n(n+1)(2n+1)}{24}}}$$

Wilcoxon Rank-Sum Test: Uses ranks from two independent samples. Used to test null hypothesis that two independent samples are from populations with same median. Requires two independent random samples, each with more than 10 values.

R: Sum of ranks for Sample 1

Size of Sample 1  $n_1$ :

$$n_2$$
: Size of Sample 2

Test statistic: 
$$z = \frac{R - \mu_I}{\sigma_P}$$

2

where 
$$\mu_R = \frac{n_1(n_1 + n_2 + 1)}{2}$$

and 
$$\sigma_R = \sqrt{\frac{n_1 n_2 (n_1 + n_2 + 1)}{12}}$$

Kruskal-Wallis Test: Used to test null hypothesis that three or more independent samples are from populations with same median. Requires at least five observations in each independent sample of randomly selected values.

- N٠ Total number of observations
- $R_1$ : Sum of ranks for Sample 1
- Number of values in Sample 1  $n_1$ :

Test statistic:

$$H = \frac{12}{N(N+1)} \left( \frac{R_1^2}{n_1} + \frac{R_2^2}{n_2} + \dots + \frac{R_k^2}{n_k} \right) - 3(N+1)$$

where test is right-tailed using  $\chi^2$  distribution with df = k - 1 and k = number of samples

Rank Correlation: Uses ranks to test for correlation from random paired data.

- rs: Rank correlation coefficient
- Number of pairs of sample data
- d: Difference between ranks for two values within a pair

Test statistic (if no ties in ranks):

$$r_s = 1 - \frac{6\sum d^2}{n(n^2 - 1)}$$

Test statistic (with ties among ranks):

$$r_s = \frac{n\Sigma xy - (\Sigma x)(\Sigma y)}{\sqrt{n(\Sigma x^2) - (\Sigma x)^2}} \sqrt{n(\Sigma y^2) - (\Sigma y)^2}$$

Critical values for n > 30:

$$r_s = \frac{\pm z}{\sqrt{n-1}}$$

Runs Test for Randomness: Used to determine whether sequence of sample data is in random order.

Run: Sequence of data having same characteristic.

- $n_1$ : Total number of sample elements having one common characteristic
- Total number of sample elements having the  $n_2$ : other characteristic
- Total number of runs G:

If  $\alpha = 0.05$ ,  $n_1 \le 20$ , and  $n_2 \le 20$ , test statistic is G. Otherwise,

Test statistic: 
$$z = \frac{G - \mu_G}{\sigma_G}$$

where 
$$\mu_G = \frac{2n_1n_2}{n_1 + n_2} + 1$$
 and  
 $\sigma_G = \sqrt{\frac{(2n_1n_2)(2n_1n_2 - n_1 - n_1)}{(n_1 + n_2)^2(n_1 + n_2 - 1_1)^2}}$ 

#### Statistical Process Control

Process Data: Data arranged according to some time sequence.

Run Chart: Sequential plot of individual data values over time

**Control Chart** of a process characteristic: Sequential plot over time of the characteristic values, including a centerline, lower control limit (LCL), and upper control limit (UCL).

R Chart (range chart): Control chart of sample ranges.

$D_4\overline{R}$
$\overline{R}$
$D_3\overline{R}$

 $\overline{x}$  Chart: Control chart of sample means.

UCL:  $\overline{\overline{x}} + A_2 \overline{R}$ Centerline:  $\overline{\overline{x}}$ LCL:  $\overline{\overline{x}} - A_2 \overline{R}$ 

p Chart: Control chart to monitor the proportion p of some attribute.

UCL: 
$$\overline{p} + 3\sqrt{\frac{\overline{p}}{n}}$$
  
Centerline:  $\overline{p}$ 

LCL:  $\overline{p} - 3\sqrt{\frac{p}{2}}$ 

where  $\overline{p} = \frac{\text{total number of defects}}{1}$ total number of items

#### Statistically Stable Process (or within

statistical control): Process with only natural variation and no patterns, cycles, or unusual points

#### **Out-of-Control Criteria:**

- 1. There is a pattern, trend, or cycle that is not random.
- 2. There is a point above the upper control limit or below the lower control limit.
- 3. There are eight consecutive points all above or all below the centerline.

#### CONTROL CHART CONSTANTS

n	A <sub>2</sub>	$D_3$	$D_4$
2	1.880	0.000	3.267
3	1.023	0.000	2.574
4	0.729	0.000	2.282
5	0.577	0.000	2.114
6	0.483	0.000	2.004
7	0.419	0.076	1.924

| TAB   | LE A-2 S  | Standard No  
   
   
   | ormal (z) Distribu  
   
   
  | ion. Cumulauv   | o Alea IIoIII   |  |       |   |   
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   | .01 .03   
   
   
  | .03   | .04   | .05                                      | .06   | .07   | .08   
  | .09  |   |   
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   | z   | .00   
  | .01  
   | .02  | .03  | .04   | .05   | .06   | .07   | .08   
  | .09   |
| -3  | 1.50 and  | 0001   
   
   
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  |  
   | 0.0   | 5398  
  | 5438   
   | .5080  | .5120  | .5160 | .5199 | .5239   | .5279   | .5319   
  | .5359   |
|   | -3.4  | .0003  
   
   
   | .0003 .000  
   
   
  | 3 .0003   | .0003   | .0003                                    | .0003 | .0003                                       | .0003   
  | .0002  |   |   
  |  
  |  
   | 0.2   | .5793   
  | .5832  
   | .5871  | .5910  | .5948 | .5987 | .6026   | .6064   | .6103   
  | .6141   |
|   | -3.3  | .0005  
   
   
   | .0005 .000  
   
   
  | 5 .0004   | .0004   | .0004                                    | .0004 | .0004                                       | .0004   
  | .0003  |   |   
  |  
  |  
   | 0.3   | .6179   
  | .6217  
   | .6255  | .6293  | .6331 | .6368 | .6406   | .6443   | .6480   
  | .6517   |
|   | -3.2  | .0007  
   
   
   | .0007 .000  
   
   
  | 3 .0006   | .0005   | .0006                                    | .0006 | .0005                                       | .0005   
  | .0005  |   |   
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  |  
   | 0.4   | .6554   
  | .6591  
   | .6628  | .6664  | .6700 | .6736 | .6772   | ,6806   | .6844   
  | .6879   |
|   | -3.1  | .0010  
   
   
   | .000 .000   
   
   
  | e000. 6   | .0008   | .0008                                    | .0008 | .0008                                       | .0007   
  | .0007  |   |   
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  |  
   | 0.5   | .6915   
  | .6950  
   | .6985  | .7019  | .7054 | .7068 | .7123   | .7157   | .7190   
  | .7224   |
|   | -3.0  | .0013  
   
   
   | .0013 .001  
   
   
  | 3 .0012   | .0012   | .0011                                    | .0011 | .0011                                       | .0010   
  | .0010  |   |   
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  |  
   | 0.6   | .7257   
  | .7291  
   | .7324  | .7357  | .7389 | .7422 | .7454   | .7486   | .7517   
  | .7549   |
|   | -2.9  | .0019  
   
   
   | .0018 .001  
   
   
  | 3 .0017   | .0016   | .0016                                    | .0015 | .0015                                       | .0014   
  | .0014  |   |   
  | C.   
  | )  
   | 0.7   | .7580   
  | .7611  
   | .7642  | .7673  | .7704 | .7734 | .7764   | .7794   | .7823   
  | .7852   |
|   | -2.8  | 0035   
   
   
   | 0025 .003   
   
   
  | 4 .0023   | .0023   | 0022                                     | 0029  | 0021  | .0020   
  | .0019  |   |   
  | ā  
  | )  
   | 0.9   | .7881   
  | .7910  
   | .7939  | .7967  | .7995 | .8023 | 8051  | 3078  | .8106   
  | .8133   |
|   | -2.6  | 0047   
   
   
   | 0045 004  
   
   
  | s .0032<br>t 0043   | 0041  | 0040                                     | 0029  | 0038  | 0037  
  | 0026   |   |   
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  |  
   | 1.0   | 8413  
  | 8418   
   | 8461   | 8485   | 8508  | 8531  | 8554  | 8577  | 8500  
  | .0309   |
|   | -2.5  | .0062  
   
   
   | .0050 .005  
   
   
  | 9 .0057   | .0055   | .0054                                    | .0052 | .0051                                       | < .0049   
  | .0048  |   |   
  | C C  
  |  
   | 1.1   | .8543   
  | .8665  
   | .8686  | .8708  | .8729 | .8749 | 8770  | .8790   | .8810   
  | .8830   |
|   | -2.4  | .0082  
   
   
   | .0050 .007  
   
   
  | 3 .0075   | .0073   | .0071                                    | .0069 | .0058                                       | 6300.   
  | .0064  |   |   
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  |  
   | 1.2   | .8849   
  | .8859  
   | .8888  | .8907  | .8925 | .8944 | .8962   | .8980   | .8997   
  | .9015   |
|   | -2.3  | .0107  
   
   
   | .0104 .010  
   
   
  | .0099   | .0096   | .0094                                    | .0091 | .0089                                       | .0087   
  | .0084  |   |   
  | U,   
  | )  
   | 1.3   | .9032   
  | .9049  
   | .9066  | .9082  | .9099 | .9115 | .9131   | .9147   | .9162   
  | .9177   |
|   | -2.2  | .0139  
   
   
   | .0136 .013  
   
   
  | 2.0129  | .0125   | .0122                                    | .0119 | .0116                                       | .0113   
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   | 1.4   | .9192   
  | .9207  
   | .9222  | .9236  | .9251 | .9265 | .9279   | .9292   | .9306   
  | .9319   |
|   | -2.1  | .0179  
   
   
   | .0174 .013  
   
   
  | .0166   | .0162   | .0158                                    | .0154 | .0150                                       | .0146   
  | .0143  |   |   
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  |  
   | 1.5   | .9332   
  | .9345  
   | .9357  | .9370  | .9382 | .9394 | .9406   | .9418   | .9429   
  | .9441   |
|   | -2.0  | .0228  
   
   
   | .0222 .02   
   
   
  | 7 .0212   | .0207   | .0202                                    | .0197 | .0192                                       | .0188   
  | .0183  |   |   
  | e é  
  |  
   | 1.6   | .9452   
  | .9463  
   | .9474  | .9484  | .9495 | .9505 | .9515   | .9525   | .9535   
  | .9545   |
|   | -1.9  | .0287  
   
   
   | .0281 .023  
   
   
  | 4 .0268   | .0262   | .0256                                    | .0250 | .0244                                       | .0239   
  | .0233  |   |   
  |  
  |  
   | 1.7   | .9554   
  | .9564  
   | .9573  | .9582  | .9591 | .9599 | .9608   | .9616   | .9625   
  | .9533   |
|   | -1.8  | .0359  
   
   
   | .0351 .034  
   
   
  | 4 .0336   | .0329   | .0322                                    | .0314 | .0307                                       | .0301   
  | .0294  |   |   
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  |  
   | 1.8   | .9641   
  | .9649  
   | .9656  | .9664  | .9671 | .9678 | .9686   | .9693   | .9699   
  | .9705   |
|   | -1.7  | .0446  
   
   
   | .0436 .043  
   
   
  | 7 .0418   | .0409   | .0401                                    | .0392 | .0384                                       | .0375   
  | .0367  |   |   
  | U  
  | ) _  
   | 1.9   | .9713   
  | .9719  
   | .9726  | .9732  | .9738 | .9744 | .9750   | .9756   | .9761   
  | .9767   |
|   | -1.6  | .0548  
   
   
   | .0537 .053  
   
   
  | .0516   | .0505   | <ul> <li>.0495</li> <li>.0495</li> </ul> | .0485 | .0475                                       | .0465   
  | .0455  |   |   
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   | 2.0   | .9772   
  | .9778  
   | .9783  | .9788  | .9793 | .9798 | .9803   | .9006   | .9812   
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|   | -1.0  | 0000   
   
   
   | 0793 07   
   
   
  | a .0030   | .0016   | 0735                                     | .0094 | 0708  | 0694  
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  | <u> </u>   
  |  
   | 2.1   | 9821  
  | 3820   
   | .9830  | .9534  | .9535 | 9878  | .9040   | 0686  | .9854   
  | .9657   |
|   | -1.3  | .0958  
   
   
   | .0951 .07   
   
   
  | 4 0918  | .0140   | 0885                                     | .0949 | .0853                                       | gasa  
  | ,0001  |   |   
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   | 2.3   | .9893   
  | .9896  
   | .9898  | .9901  | .9904 | .9906 | 9001  | .9011   | .9913   
  | 0010  |
|   | -12   | .1151  
   
   
   | .1131 11  
   
   
  | 2 .1093   | .1075   | .1056                                    | .1038 | .1020                                       | .1003   
  | .0985  |   |   
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  |  
   | 2.4   | .9918   
  | .9920  
   | .9922  | .9925  | .9927 | .9929 | .9931   | .9932   | .9934   
  | .9904   |
|   | -1.1  | .1357  
   
   
   | .1335 .13   
   
   
  | 4 .1292   | .1271   | .1251                                    | .1230 | .1210                                       | .1190   
  | .1170  |   |   
  |  
  |  
   | 2.5   | .9938   
  | .9940  
   | .9941  | .9943  | .9945 | .9946 | .9948   | .9949   | * .9951   
  | .9962   |
|   | -1.0  | .1587  
   
   
   | .1562 .153  
   
   
  | .1515   | .1492   | .1469                                    | .1446 | .1423                                       | .1401   
  | .1379  |   |   
  |  
  |  
   | 2.6   | .9953   
  | .9955  
   | .9956  | .9957  | .9959 | .9960 | .9951   | .9962   | .9963   
  | .9964   |
|   | -0.9  | .1841  
   
   
   | .1814 .170  
   
   
  | 3.1762  | .1736   | .1711                                    | .1685 | .1660                                       | .1635   
  | .1611  |   |   
  |  
  |  
   | 2.7   | .9965   
  | .9966  
   | .9967  | .9968  | .9969 | .9970 | .9971   | .9972   | .9973   
  | .9974   |
|   | -0.8  | .2119  
   
   
   | .2090 .209  
   
   
  | .2033   | .2005   | .1977                                    | .1949 | .1922                                       | .1894   
  | .1867  |   |   
  |  
  |  
   | 2.8   | .9974   
  | .9975  
   | .9976  | .9977  | .9977 | .9978 | .9979   | .9979   | .9980   
  | .9961   |
|   | -0.7  | .2420  
   
   
   | .2389 .235  
   
   
  | 3 .2327   | .2295   | .2266                                    | .2236 | .2206                                       | .2177   
  | .2148  |   |   
  |  
  |  
   | 2.9   | .9981   
  | .9982  
   | .9982  | .9983  | .9984 | .9984 | .9985   | .9985   | .9986   
  | .9986   |
|   | -0.6  | .2743  
   
   
   | .2709 .267  
   
   
  | 3 .2643   | .2611   | .2578                                    | .2546 | .2514                                       | .2483   
  | .2451  |   |   
  |  
  |  
   | 3.0   | .9987   
  | .9987  
   | .9967  | .9968  | .9968 | .9989 | .9989   | .9989   | .9990   
  | .9990   |
|   | -0.5  | .3085  
   
   
   | .3050 .30   
   
   
  | 5 .2981   | .2946   | .2912                                    | .2877 | .2843                                       | .2810   
  | .2776  |   |   
  |  
  |  
   | 3.1   | .9990   
  | .9991  
   | .9991  | .9991  | .9992 | .9992 | .9992   | .9992   | .9993   
  | .9993   |
|   | -0.4  | .3446  
   
   
   | .3409 .333  
   
   
  | 2 .3336   | .3300   | .3264                                    | .3228 | .3192                                       | .3156   
  | .3121  |   |   
  |  
  |  
   | 3.2   | .9993   
  | .9993  
   | .9994  | .9994  | .9994 | .9994 | .9994   | .9995   | .9995   
  | .9995   |
|   | -0.3  | .3821  
   
   
   | .3783 .374  
   
   
  | 5 .3707   | .3669   | .3632                                    | .3594 | .3557                                       | .3520   
  | .3483  |   |   
  |  
  |  
   | 3.3   | .9996   
  | .9995  
   | .9995  | .9996  | .9996 | .9996 | .9996   | .9996   | .9996   
  | .9997   |
|   | -0.2  | A207   
   
   
   | A168 .413   
   
   
  | 4090  | .4252   | .4013                                    | .3974 | .3936                                       | .3897   
  | .3659  |   |   
  |  
  |  
   | 3.4   | .9997   
  | .9997  
   | .9997  | .9997  | .9997 | .9997 | 3897  | .9997   | .9997   
  | .9998   |
|   | -0.1  | 5000   
   
   
   | 4050 405  
   
   
  | c .++03   | 4840  | 4801                                     | 4761  | 4721  | 4681  
  | 4641   |   |   
  |  
  | -  
   | 3.50 and up   | errer.  
  | use (19999 for the   
   | 9789   |  |       |       |   |   |   
  |   |
| NOTE:<br>"Use fi  | For values of<br>hese common<br>z Score   | z balow - 3.49, i<br>n values that resul   
   
   
   | ise 0.0001 for the area.<br>I from interpolation:   
   
   
  |   |   |  |       |   |   
  | (continue  | 1)  |   
  |  
  |  
   | "Use these comm   | on values that re<br>Area   
  | sult from interpolat   
   | ion:   |  |       |       |   |   | Confidence<br>Level<br>0.90   
  | Critic<br>Valu<br>1.64  |
| NOTE<br>"Use II   | For values of<br>tese common<br>2 Score<br>-1.845<br>-2.575<br>bution: C  | z below −3.49, i<br>natures that resul<br>0.0500 ←<br>0.0050 ←   
   
   
   | ise 0.0001 for the area.<br>I from interpolation:   
   
   
  |   |   |  |       |   |   
  | (continue  | 1)  |   
  |  
  |  
   | "Use these comm<br>2 Score<br>1.645<br>2.575  | Area<br>0.9500<br>0.9550  
  | sult from interpolat   
   | ion:   |  |       |       | ТА  | BLE A-6 C   | Confidence<br>Level<br>0.90<br>0.95<br>0.99   
  | Critic<br>Value<br>1.64<br>1.95<br>2.57   |
| NOTE<br>"Use ti<br>A-3 t Distri   | For values of<br>tese common<br>2 Score<br>-1.645<br>-2.575<br>bution: C  | z below −3.49, i<br>values that resul<br>Area<br>0.0500 ←<br>0.0050 ←<br>Critical t Valu   
   
   
   | In the second se  
   
   
  |   |   | _  |       | т   | ABLE A-4   | (continue  
   | t)<br>(λ <sup>2</sup> ) Distri  | bution   | Area to the  
   
  | Right of the Cr  | "Use these comm<br>z Score<br>1.645<br>2.575  
   | Area<br>0.9500 -<br>0.9550 -  
  | sult from interpolat   | ion:  
  |  |       |       | ТА  | BLE A-6 C   | Confidence<br>Level<br>0.90<br>0.95<br>0.99  | Critic<br>Valu<br>1.64<br>1.95<br>2.57<br>s of the<br>alation  
  |
| A-3 t Distri  | For values of<br>hese common<br>2 Score<br>-1.645<br>-2.575<br>bution: C<br>005   | 2 below −3.49, i<br>n values that resul<br>Area<br>0.0500 ←<br>0.0050 ←<br>Critical <i>t</i> Valu<br>0.01  
   
   
   | Jes<br>Area in One Tail<br>Area in One Tail<br>Area in One Tail   
   
   
  | 0.05  | 0.10  | -  |       | Th<br>                                      | ABLE A-4  
  | (continue  | t)<br>(λ <sup>2</sup> ) Distri  | bution  
  | Area to the  
  | Right of the Cr  
   | "Use these comm<br>2 Score<br>1.645<br>2.575  | on values that re<br>Area<br>0.9500 -<br>0.9950 -   
  | sult from interpolat   
   | ion:   |  |       |       | ТА  | BLE A-6 C   | Confidence<br>Level<br>0.90<br>0.95<br>0.99<br>ritical Valuess<br>earson Corre<br>oefficient r  
  | Critic<br>Valu<br>1.84<br>2.57<br>s of the<br>alation   |
| Avore:<br>"Use tr<br>A-3 t Distri<br>0.<br>of<br>0.   | For values of<br>rese common<br>2 Score<br>-1.845<br>-2.575<br>bution: C<br>005<br>.01  | 2 below −3.49, i<br>values that resul<br>Area<br>0.0500 ←<br>0.0050 ←<br>Critical <i>t</i> Valu<br>0.01<br>0.02  
   
   
   | Jes<br>Area in One Tail<br>0.025<br>Area in One Tail<br>0.025<br>Area in Two Tails  
   
   
  | 0.05  | 0.10  | _  |       | т,<br>—                                     | ABLE A-4<br>Degrees of<br>Freedom   
  | (continue<br>Chi-Square<br>0.995   | (χ <sup>2</sup> ) Distri  | 0.975   
  | Area to the  
  | Alght of the Cr  
   | "Use these comm<br>2 Score<br>1.645<br>2.575<br>Itical Value<br>0.10  | on values that re<br>Area<br>0.9500 -<br>0.9950 -   
  | o.025  
   | 0.01   | 0.005  | -     |       | TA  | BLE A-6 C<br>P<br>C   | ritical Values<br>earson Corre<br>coefficient r<br>$\alpha = .05$<br>.950   
  | Critic<br>Value<br>1.84<br>1.95<br>2.57<br>s of the<br>elation<br>$\alpha = .0$<br>.99  |
| A-3 t Distri<br>  | For values of<br>tese common<br>2 Score<br>-1.645<br>-2.575<br>bution: C<br>005<br>.01<br>657<br>925  | 2 below −3.49, t<br>a values that resul<br>0.0500 ←<br>0.0050 ←<br>Critical <i>t</i> Valu<br>0.01<br>0.02<br>31.621<br>6.955   
   
   
   | se 0.0001 for the area.<br>I from interpolation:<br>Area in One Tail<br>0.025<br>Area in Two Tails<br>0.05<br>12.706<br>4.303   
   
   
  | 0.05<br>0.10<br>6.314<br>2.500  | 0.10<br>0.20<br>3.078<br>1.896  | -  |       | т<br>—<br>—                                 | ABLE A-4<br>Degrees of<br>Freedom   
  | (continue<br>Chi-Square<br>0.995<br>   | <sup>()</sup><br>(λ <sup>2</sup> ) Distri   | 0.975<br>0.001  
  | Area to the<br>0.95<br>0.004   
  | Algebrat the Cr<br>0.90<br>0.015   
   | "Use these comm<br>2 Score<br>1.645<br>2.575<br>Itical Value<br>0.10<br>2.700   | 0.9500 -<br>0.9500 -<br>0.9500 -<br>0.9500 -<br>0.05<br>3.841   
  | 0.025<br>5.024   
   | 0.01<br>6.055  | 0.005  |       |       | TA  | BLE A-6 C<br>P<br>C<br>1<br>4   | Confidence           Level           0.90           0.36           0.99   ritical Values earson Corre coefficient r           α = .06           .950           .878   
  | $\alpha = .0$   |
| A-3 t Distri<br>0.<br>of<br>0.<br>63.<br>9.<br>9.<br>1.<br>1.<br>1.<br>1.<br>1.<br>1.<br>1.<br>1.<br>1.<br>1  | For values of<br>these common<br>2 Score<br>- 1.645<br>- 2.575<br>bution: C<br>005<br>.01<br>.057<br>.025<br>.841   | 2 bolow - 3.49, 4<br>walees that result<br>Area<br>0.0500<br>0.0050<br>Critical <i>t</i> Value<br>0.01<br>0.02<br>31.821<br>0.924<br>4.541   
   
   
   | se 0.0001 for the area.<br>I from interpolation:<br>Area in One Taili<br>0.025<br>Area in Two Tailis<br>0.05<br>12.706<br>4.303<br>3.182  
   
   
  | 0.05<br>0.10<br>6.314<br>2.520<br>2.353   | 0.10<br>0.20<br>3.078<br>1.886<br>1.638   | -  |       | т.<br>                                      | ABLE A-4 Degrees of Froedom 1 2 2   
  | (continue<br>Chi-Square<br>0.995<br>   | (X <sup>2</sup> ) Distri<br>0.99<br>  | 0.975<br>0.001<br>0.051   
  | Area to the<br>0.95<br>0.004<br>0.103  
  | <b>Algebra the Cr</b><br>0.90<br>0.018<br>0.211  
   | "Use these comm<br>2 Score<br>1.645<br>2.575<br>Elical Value<br>0.10<br>2.706<br>4.605<br>5.021   | 0.9950 - 0.005<br>0.9950 - 0.9950 - 0.9950 - 0.0950 - 0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05  
  | 0.025<br>5.024<br>7.378  
   | 0.01<br>6.635<br>9.210   | 0.005<br>7.879<br>10.597   |       |       | TA  | BLE A-6 C<br>F<br>C<br>n<br>4<br>5<br>6   | ritical Values<br>earson Correction $\alpha$ = .85<br>.578  
  | $\alpha = .0$<br>$\alpha = .0$<br>900<br>910<br>910<br>910<br>910<br>910  |
| A-3 t Distri  | For values of<br>hese comman<br>2 Score<br>- 1.845<br>- 2.575<br>bution: C<br>005<br>005<br>005<br>841<br>604   | 2 bolow −3.48, c   
   
   
   | JBS<br>Area in One Tall<br>0.025<br>Area in One Tall<br>0.025<br>12.706<br>4.303<br>3.182<br>2.776  
   
   
  | 0.05<br>0.10<br>6.314<br>2.500<br>2.553<br>2.132  | 0.10<br>0.20<br>3.078<br>1.838<br>1.838   | -  |       | т.<br>—                                     | ABLE A-4<br>Degrees of<br>Freedom<br>1<br>2<br>3  
  | (continue<br>Chi-Square<br>0.995<br><br>0.010<br>0.072   | (χ <sup>2</sup> ) Distri<br>0.99<br><br>0.020<br>0.115  | 0.975<br>0.001<br>0.051<br>0.276  
  | Area to the<br>0.95<br>0.004<br>0.100<br>0.352   
  | Algori of the Cr<br>0.90<br>0.016<br>0.211<br>0.554  
   | *Use these comm<br>2 Score<br>1.645<br>2.575<br>***********************************   | 0.056<br>3.841<br>7.815<br>0.9200   
  | 0.025<br>5.024<br>7.378<br>9.348   
   | 0.01<br>0.01<br>6.635<br>9.210<br>11.345   | 0.005<br>7.879<br>10.597<br>12.889   |       |       | TA  | BLE A-6 C<br>P<br>C<br>n<br>4<br>5<br>6<br>7  | Contisinos<br>Level<br>0.90<br>0.96<br>0.99<br>nitical Values<br>earson Corre<br>coefficient r<br>a = .85<br>.878<br>.811<br>.754   
  | criti<br>Val<br>1.6<br>1.9<br>2.5<br>s of the<br>slation<br>α = .1<br>.990<br>.919<br>.917<br>.875  |
| A-3 t Distri<br>  | For values of<br>tess common<br>2 Score<br>-1.645<br>-2.575<br>bution: C<br>005<br>001<br>657<br>625<br>841<br>804<br>032<br>700  | 2 bolow −3.49, i<br>values that resul<br>Area<br>0.0500 ≪<br>0.0550 ≪<br>0.0050 ≪<br>0.01<br>0.02<br>31.821<br>0.995<br>4.541<br>3.747<br>3.385  
   
   
   | Ares in Over Taili<br>0.025<br>Ares in Over Taili<br>0.025<br>Ares in Over Taili<br>0.025<br>Ares in Two Tailis<br>0.25<br>1.2706<br>4.303<br>3.182<br>2.571<br>2.571   
   
   
  | 0.05<br>0.10<br>2.354<br>2.353<br>2.132<br>2.132<br>2.132<br>2.015  | 0.10<br>0.20<br>3.078<br>1.886<br>1.633<br>1.476<br>1.433   |  |       | тл<br>—<br>—                                | ABLE A-4<br>Degress of<br>Froadem<br>1<br>2<br>3<br>4<br>5  
  | (continue<br>Chi-Square<br>0.995<br><br>0.010<br>0.072<br>0.207<br>0.412   | ( $\chi^2$ ) Distri<br>0.99<br>   | 0.975<br>0.001<br>0.051<br>0.216<br>0.684<br>0.684  
  | Area to the<br>0.95<br>0.004<br>0.103<br>0.352<br>0.711<br>1.145   
  | Right of the Cr<br>0.90<br>0.016<br>0.211<br>0.554<br>1.064<br>1.610   
   | Use these comm<br>2 Score<br>1.645<br>2.575<br>Elical Value<br>0.10<br>2.706<br>4.605<br>6.251<br>7.779<br>9.298  | 0.9500 -<br>0.9500 -<br>0.9560 -<br>0.9560 -<br>0.065<br>3.841<br>5.991<br>7.815<br>9.488<br>9.10.71  
  | 0.025<br>0.025<br>0.24<br>0.348<br>0.348<br>0.348<br>0.348   
   | 001<br>0.01<br>6.635<br>9.210<br>11.345<br>13.277<br>15.086  | 0.005<br>7.879<br>10.597<br>12.838<br>14.860<br>16.750   |       |       | AT<br>  | BLE A-6 C<br>P<br>C<br>n<br>4<br>5<br>6<br>7<br>8   | Contidence<br>Level<br>0.90<br>0.95<br>0.99<br>ritical Valuese<br>aearson Corre<br>coefficient r<br>a = .06<br>.878<br>.811<br>.754<br>.754   
  | Criti<br>Val<br>1.8<br>1.9<br>2.5<br>s of the<br>elation<br>  |
| A-3 t Distri<br>  | For values of<br>tess common<br>2 Score<br>-1.645<br>-2.575<br>bution: C<br>005<br>001<br>657<br>625<br>841<br>804<br>032<br>707<br>499   | 2 below − 3.49, c           Area           0.0500           0.0500           0.0050           Critical / Valu           0.01           0.02           31.821           6.965           4.541           3.747           3.865           3.143           2.996   
   
   
   | 2003) for the ans.<br>If from interpolation:<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>2015<br>20  
   
   
  | 0.05<br>0.10<br>6.314<br>2.332<br>2.132<br>2.133<br>2.135<br>2.435<br>1.945   | 0.10<br>0.20<br>3.078<br>1.886<br>1.838<br>1.433<br>1.476<br>1.445  | -  |       | тл<br>—<br>—                                | ABLE A-4<br>Degrees of<br>Freedom<br>1<br>3<br>4<br>5<br>5  
  | (continue<br>Chi-Square<br>0.995<br>   | ( $\chi^2$ ) Distri<br>0.99<br>   | 0.975<br>0.001<br>0.051<br>0.216<br>0.484<br>0.831<br>1.237   
  | Area to the<br>0.95<br>0.004<br>0.163<br>0.352<br>0.211<br>1.145<br>1.635  
  | Algori of the Cr<br>0.90<br>0.016<br>0.211<br>0.554<br>1.064<br>1.064<br>2.204   
   | "Use these comm<br>2 Score<br>1.645<br>2.575<br>Used Value<br>0.10<br>2.706<br>6.251<br>7.779<br>9.236<br>10.645  | Area<br>0.9500 -<br>0.9960 -<br>0.9960 -<br>0.065<br>3.841<br>5.991<br>7.815<br>9.468<br>11.07<br>12.592  
  | 0.025<br>5.024<br>7.378<br>9.346<br>11.143<br>12.633   
   | 001<br>0.01<br>6.635<br>9.210<br>11.345<br>13.227<br>15.086<br>16.812  | 0.005<br>7.879<br>10.597<br>12.838<br>14.880<br>16.750<br>18.548   |       |       | TA<br>  | BLE A-6 C<br>P<br>C<br>7<br>4<br>5<br>6<br>7<br>8<br>9  | Contisino<br>Levit<br>0.50<br>0.55<br>0.59<br>0.59<br>0.59<br>0.59<br>0.59<br>0.59  
  | Criti<br>Val<br>1.6<br>1.9<br>2.5<br>s of the<br>elation<br>990<br>919<br>917<br>.875<br>.834<br>.798   |
| A-3 t Distri<br>  | For values of<br>tess common<br>2 Score<br>-1.645<br>-2.575<br>bution: C<br>005<br>005<br>005<br>005<br>005<br>005<br>005<br>004<br>002<br>004<br>002<br>004<br>005<br>005<br>005<br>005<br>005<br>005<br>005<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>007<br>00   | 2 bolow −3.49, c   
   
   
   | se 0.0001 for the area.<br>If from interpolation:<br>Area in One Tail<br>0.025<br>Area in Noe Tail<br>0.025<br>Area in Noe Tails<br>0.025<br>Area in Noe Tails<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.025<br>0.  
   
   
  | 0.05<br>0.10<br>6.314<br>2.500<br>2.333<br>2.112<br>2.015<br>1.543<br>1.840   | 0.10<br>0.20<br>3.075<br>1.808<br>1.638<br>1.638<br>1.406<br>1.440<br>1.440<br>1.397  | -  |       | Т.<br>                                      | ABLE A-4<br>Degrees of<br>Froatem<br>1<br>2<br>3<br>4<br>5<br>6<br>7   | (continue<br>Chi-Square<br>0.995<br><br>0.072<br>0.207<br>0.412<br>0.899   
   | ( $\chi^2$ ) Distri<br>0.99<br>—<br>0.020<br>0.115<br>0.297<br>0.554<br>0.875<br>1.239  | 0.975<br>0.001<br>0.016<br>0.216<br>0.484<br>0.831<br>1.237<br>1.890   | Area to the<br>0.95<br>0.004<br>0.103<br>0.352<br>0.711<br>1.145<br>1.855<br>2.167   
   
  | <b>Right of the Cr</b><br>0.90<br>0.018<br>0.554<br>1.064<br>1.810<br>2.833  | "Use these comm<br>2
Score<br>1.645<br>2.575<br>(Ecal Value<br>0.10<br>2.708<br>4.605<br>6.251<br>7.779<br>9.238<br>10.645<br>12.017  | 0.05<br>0.9500 -<br>0.9500 -<br>0.9500 -<br>0.9500 -<br>0.9500 -<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.0   
  | 0.025<br>5.024<br>7.378<br>9.344<br>11.143<br>12.833<br>14.449<br>16.013   | 0.01<br>0.01<br>0.633<br>9.210<br>11.345<br>13.277<br>15.086<br>16.812<br>18.475  
  | 0.005<br>7.879<br>10.579<br>12.838<br>14.880<br>16.750<br>18.548<br>20.278   |       |       | TA  | BLE A-6 C<br>P<br>C<br>C<br>n<br>4<br>5<br>6<br>7<br>8<br>9<br>10   | Confidence<br>Level<br>0.50<br>0.56<br>0.59<br>0.59<br>0.59<br>0.59<br>0.59<br>0.59<br>0.59<br>0.59  | <ul> <li>Crift Vs</li> <li>1.6</li> <li>1.5</li> <li>2.5</li> <li>2.5</li> <li>3.6</li> <li>4.6</li> <li>4.6&lt;</li></ul>  |
| A-3 t Distri<br>  | For values of<br>here common<br>-1.845<br>-2.575<br>bution: C<br>005<br>005<br>001<br>657<br>925<br>841<br>002<br>004<br>002<br>004<br>002<br>007<br>007<br>925<br>841<br>002<br>003<br>004<br>002<br>004<br>002<br>002<br>004<br>002<br>004<br>002<br>004<br>002<br>004<br>004   | 2 below −3.49, c<br>a values that resul<br>Area<br>0.0500 ←<br>0.0050 ←<br>0.0050 ←<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.005<br>0.0  
   
   
   | 2000 for the area.<br>I from interpolation:<br>2015<br>Area in Oce Tail<br>0.025<br>Area in Oce Tail<br>0.05<br>12.706<br>4.303<br>3.182<br>2.776<br>4.303<br>3.182<br>2.477<br>2.467<br>2.365<br>2.306<br>2.202  
   
   
  | 0.05<br>0.10<br>2.331<br>2.132<br>2.132<br>2.132<br>2.135<br>1.943<br>1.945<br>1.885<br>1.885   | 0.10<br>0.20<br>3.676<br>1.886<br>1.833<br>1.475<br>1.440<br>1.445<br>1.497<br>1.383  |  |       | Т.<br>                                      | ABLE A-4<br>Degress of<br>Frostdem<br>1<br>2<br>3<br>4<br>5<br>5<br>6<br>7<br>7<br>8  
  | (continue<br>Chi-Square<br>0.995<br><br>0.010<br>0.0207<br>0.412<br>0.675<br>0.995<br>1.344  | (x <sup>2</sup> ) Distri<br>0.99<br><br>0.020<br>0.15<br>0.297<br>0.554<br>0.872<br>1.239<br>1.846  | 0.975<br>0.001<br>0.051<br>0.884<br>0.831<br>1.237<br>1.890   
  | Area to the<br>0.95<br>0.004<br>0.160<br>0.352<br>0.711<br>1.145<br>1.635<br>2.167<br>2.733  
  | Alghr of the Cr<br>0.90<br>0.016<br>0.554<br>1.064<br>1.610<br>2.204<br>2.803<br>3.660   
   | Use these comm<br>2 Score<br>1.645<br>2.575<br>Itical Value<br>0.10<br>2.708<br>4.605<br>6.251<br>9.238<br>10.645<br>12.017<br>13.382   | 0.05<br>0.0950<br>0.9950<br>0.9950<br>0.0950<br>0.05<br>0.05  
  | 0.025<br>0.025<br>0.024<br>7.378<br>9.348<br>11.143<br>12.813<br>14.449<br>16.013<br>17.515  
   | 001<br>0.01<br>0.6635<br>9.210<br>11.345<br>13.227<br>15.008<br>16.812<br>18.475<br>20.090   | 0.005<br>7.879<br>10.597<br>12.838<br>14.880<br>16.750<br>18.548<br>20.278<br>21.855   |       |       | TA  | BLE A-6 C<br>P<br>C<br>n<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>10  | Contisinos<br>Level<br>0.03<br>0.035<br>0.99<br>ntitical Valuese<br>earson Corre<br>coefficient r<br>a06<br>.878<br>.811<br>.754<br>.707<br>.806<br>.811<br>.754<br>.707<br>.806<br>.802  
  | <ul> <li>Crift Vs</li> <li>Vs</li> <li>1.6</li> <li>1.5</li> <li>2.5</li> <li>2.6</li> <li>3.6</li> <li>4.6</li> <li>4.6<!--</td--></li></ul>  |
| A-3 t Distri<br>"Use the<br>"Use the the<br>"Use the the<br>"Use the the<br>"Use the the<br>"Use the<br>" | For values of<br>here comman<br>2 Score<br>-1.845<br>-2.575<br>bution: C<br>005<br>001<br>657<br>925<br>841<br>604<br>002<br>707<br>499<br>335<br>250<br>169<br>169<br>169<br>169<br>169<br>169<br>169<br>169   | 2 below −3.49, c<br>a values that resul<br>0.0500 ←<br>0.00500 ←<br>0.00500 ←<br>0.01<br>0.02<br>0.01<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02  
   
   
   | 400.0001 for the area.<br>Inform interpolation:<br>4000 for the polarized<br>4000 for the form<br>4000 for the form<br>12.706<br>4.303<br>3.182<br>2.777<br>2.447<br>2.395<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.376<br>2.37  
   
  | 0.05<br>0.10<br>6.314<br>2.503<br>2.132<br>2.533<br>2.132<br>2.533<br>2.132<br>2.533<br>1.543<br>1.885<br>1.880<br>1.883<br>1.883<br>1.883<br>1.833<br>1.813<br>2.796  
  | 0.10<br>0.20<br>1.886<br>1.838<br>1.533<br>1.476<br>1.445<br>1.415<br>1.397<br>1.383<br>1.372<br>1.383  | -  |       | Тл<br>—                                     | ABLE A-4<br>Degrees of<br>Freedom<br>1<br>2<br>3<br>4<br>5<br>5<br>6<br>7<br>7<br>8<br>9   |
(continue<br>Chi-Square<br>0.995<br><br>0.010<br>0.072<br>0.207<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.413<br>0.412<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.413<br>0.410       | (X <sup>2</sup> ) Distri<br>0.99<br>0.000<br>0.115<br>0.297<br>0.554<br>0.872<br>1.239<br>1.865<br>2.2083   | 0.975<br>0.001<br>0.016<br>0.216<br>0.484<br>0.631<br>1.237<br>1.299<br>2.180<br>2.190   | Area to the<br>0.95<br>0.004<br>0.352<br>0.352<br>0.352<br>0.352<br>1.145<br>1.655<br>2.167<br>2.753<br>3.325  
   
  | Algotrof the Cr<br>0.90<br>0.016<br>0.211<br>0.554<br>1.610<br>1.810<br>2.204<br>2.833<br>3.460  
   | Use these comm<br>2 Score<br>1.645<br>2.575<br>Itical Value<br>0.10<br>2.706<br>4.605<br>6.251<br>7.779<br>9.265<br>12.017<br>13.365<br>14.654  | Area<br>Area<br>0.9500<br>0.9960<br>0.9960<br>0.9960<br>0.065<br>3.8411<br>7.815<br>9.488<br>11.071<br>12.592<br>14.067<br>15.507<br>16.919   
  | 0.025<br>5.024<br>7.378<br>9.346<br>11.143<br>12.449<br>16.013<br>17.555<br>19.023   | 00.01<br>0.01<br>6.635<br>9.210<br>11.345<br>13.227<br>15.065<br>16.812<br>16.842<br>16.8475<br>20.090<br>21.666  
  | 0.005<br>7.879<br>10.597<br>12.838<br>14.890<br>16.758<br>21.955<br>21.955<br>22.599   |       |       | TA  | BLE A-6 C<br>P<br>7<br>4<br>5<br>6<br>7<br>7<br>8<br>9<br>10<br>11<br>11<br>12  | Contisinos<br>Levi 0.50<br>0.55<br>0.59<br>vitical Values<br>coefficient r<br>a = .05<br>.560<br>.578<br>.811<br>.754<br>.866<br>.632<br>.576  | <ul> <li>Cri Vis</li> <li>Vis</li> <li>Vis</li> <li>1.1.</li> <li>1.3.</li> <li>1.3.</li> <li>2.1</li> <li>S of this</li>     &lt;</ul>   |
| A-3 t Distri<br>"Use ti<br>   | For values of<br>here comman<br>2 Score<br>- 1.845<br>- 2.575<br>bution: C<br>005<br>001<br>657<br>925<br>841<br>604<br>032<br>707<br>499<br>335<br>250<br>169<br>106<br>055  | 2 bolow −3.49, ct<br>2 bolow −3.49, ct<br>4 rea<br>0.0500 ←<br>0.0050 ←<br>0.0050<br>Critical <i>t</i> Value<br>0.01<br>0.02<br>31.821<br>0.935<br>4.541<br>3.365<br>3.143<br>2.996<br>2.896<br>2.896<br>2.876<br>2.774<br>8.781<br>2.784<br>2.784   
   
   
   | 2005 for the area.<br>In them interpolation:<br>Area in Ose Tail<br>0.0025<br>Area in Ose Tail<br>0.0025<br>Area in Toe Tail<br>0.0025  
   
   
  | 0.05<br>0.10<br>6.314<br>2.520<br>2.132<br>2.132<br>2.134<br>3.1895<br>1.885<br>1.885<br>1.885<br>1.885<br>1.885<br>1.885<br>1.831<br>1.895<br>1.812<br>1.782   | 0.10<br>0.20<br>3.078<br>1.838<br>1.833<br>1.476<br>1.440<br>1.415<br>1.397<br>1.397<br>1.372<br>1.355  |  |       | тл<br>—<br>—                                | ABLE A-4<br>Degrees of<br>Protection<br>1<br>2<br>3<br>4<br>5<br>5<br>6<br>7<br>8<br>9<br>9<br>10  | (continue<br>Chi-Square<br>0.995<br><br>0.905<br>0.907<br>0.207<br>0.412<br>0.876<br>0.989<br>1.344<br>1.735   
   | (λ <sup>2</sup> ) Distri<br>0.99<br><br>0.00<br>0.115<br>0.297<br>0.554<br>0.872<br>1.239<br>1.846<br>0.872<br>1.239<br>1.846<br>2.268  | 0.975<br>0.001<br>0.021<br>0.216<br>0.484<br>0.481<br>1.237<br>1.480<br>2.100<br>2.100<br>2.2700<br>3.247  | Area to the<br>0.95<br>0.004<br>0.103<br>0.352<br>0.312<br>0.312<br>1.835<br>2.167<br>2.733<br>3.325<br>3.325<br>3.340   
   
  | Right of the Cr<br>0.90<br>0.016<br>0.554<br>1.850<br>2.204<br>2.203<br>3.490<br>4.168<br>4.168  | Use these comm<br>2 Score<br>1.645<br>2.575<br>Use to the second<br>4 605<br>4 605<br>12.017<br>12.017<br>13.382<br>14.654<br>15.987  
   | 0.9500 - 0.9  
  | 0.025<br>5.024<br>7.378<br>9.346<br>11.143<br>12.833<br>14.449<br>16.013<br>17.535<br>19.023   | 0011<br>0.001<br>6.6.035<br>9.210<br>11.345<br>13.227<br>15.086<br>16.812<br>16.812<br>16.8475<br>20.090<br>21.666<br>23.209  
  | 0.005<br>7.879<br>10.597<br>12.838<br>14.880<br>16.759<br>18.548<br>20.278<br>21.695<br>22.539<br>22.188   |       |       | AT  | BLE A-6 C<br>F<br>C<br>n<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>11<br>12<br>13  | Contisinos           Level         0.05           0.05         0.99           nitical Values         0.99           nitical Values         0.99           searson Correct         0.99           searson Correct         0.99           seafo         1.97           seafo         5.96           .878         5.81           .707         5.96           .682         5.92           .576         5.576   | Crit Ws     Ws     Soft this     Soft             |
| A-3 t Distri<br>"Use II<br>"Use II<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.  | For values of<br>hese common<br>2 Score<br>- 1.645<br>- 2.575<br>bution: C<br>005<br>005<br>001<br>005<br>001<br>005<br>001<br>005<br>001<br>002<br>003<br>003<br>003<br>003<br>004<br>003<br>003<br>004<br>003<br>004<br>003<br>005<br>005<br>005<br>005<br>005<br>005<br>005  | 2 below −3.49, c<br>a values that resul<br>0,0500 ←<br>0,00500 ←<br>0,000  
   
   
   | Les 1.5001 for the area,<br>them interpolation<br>(1997)<br>Area to Otos Tail<br>(1997)<br>Area to Otos Tail<br>(1  
   
  | 0.05<br>0.10<br>6.314<br>2.920<br>2.933<br>2.935<br>2.935<br>2.935<br>1.943<br>1.845<br>1.845<br>1.845<br>1.845<br>1.845<br>1.845<br>1.795   
  | 0.10<br>0.20<br>3.078<br>1.888<br>1.533<br>1.476<br>1.445<br>1.445<br>1.393<br>1.393<br>1.393<br>1.385<br>1.385   |  |       | Т.<br>—                                     | ABLE A-4<br>Degrees of<br>Freedom<br>1<br>2<br>3<br>4<br>5<br>5<br>6<br>7<br>8<br>8<br>9<br>9<br>10<br>11  | (continue<br>Chi-Square<br>0.995<br>—<br>0.010<br>0.072<br>0.072<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.410<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.412<br>0.41200000000000000000000000000000000000   | ( $\lambda^2$ )
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   | Right of the Cr<br>0.90<br>0.016<br>0.211<br>1.054<br>1.054<br>2.033<br>2.033<br>3.490<br>4.168<br>4.055<br>5.578  | Use these comm           2 Screet           1.645           2.575           4.605           6.21           7.779           9.236           10.645           12.017           13.362           14.664           15.664           17.275   
  | 0.9500   
   | 0.025<br>0.025<br>5.024<br>7.378<br>9.348<br>11.143<br>12.833<br>14.449<br>16.013<br>17.535<br>19.023<br>20.483<br>21.820  | 0001<br>0.001<br>6.635<br>9.210<br>11.1.345<br>15.008<br>16.8475<br>15.008<br>16.8475<br>20.000<br>21.666<br>23.200<br>24.725  | 0.005<br>7.879<br>10.597<br>12.838<br>14.880<br>16.750<br>18.548<br>20.276<br>21.855<br>22.599<br>23.189<br>24.185  
  |       |       | TA  | BLE A-6 C<br>F<br>C<br>7<br>8<br>9<br>10<br>11<br>11<br>12<br>13<br>14  | Centifino           0.90           0.93           0.99           mitical Values           org           0.93           a = .85           .956           .977           .878           .811           .754           .707           .662           .573           .523           .523   | <ul> <li>Crift We We</li></ul>   |
| A-3 t Distri<br>"Use ti<br>   | For values of<br>here common<br>2 Score<br>-1.845<br>-2.575<br>bution: C<br>005<br>001<br>857<br>925<br>941<br>004<br>005<br>001<br>857<br>925<br>925<br>926<br>939<br>169<br>106<br>055<br>012<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>977<br>97 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  | (X <sup>2</sup> ) Distri<br>0.99<br>0.115<br>0.554<br>0.872<br>1.239<br>1.846<br>2.968<br>2.968<br>2.958<br>3.571   | 0.975<br>0.001<br>0.651<br>0.216<br>0.484<br>0.831<br>1.237<br>1.890<br>2.180<br>2.180<br>2.190<br>3.847<br>3.816<br>4.404   | Area to the<br>0.95<br>0.004<br>0.103<br>0.352<br>0.352<br>0.311<br>1.145<br>1.835<br>2.167<br>2.735<br>2.325<br>3.325<br>3.325<br>3.325<br>3.325<br>3.3240<br>4.575<br>2.525   
   
   | Algorit of the Cr<br>0.90<br>0.211<br>0.554<br>1.054<br>1.810<br>2.204<br>1.810<br>2.204<br>4.168<br>4.168<br>5.578<br>6.334   | Use these comm<br>2 Score<br>1.645<br>2.575<br>Mitcal Value<br>0.10<br>2.706<br>4.605<br>6.251<br>0.645<br>12.017<br>13.865<br>12.017<br>13.865<br>14.654<br>15.987<br>17.275<br>18.549  
  | 0.9850   
   | 0.025<br>0.025<br>0.025<br>0.024<br>7.378<br>9.344<br>11.143<br>12.633<br>14.449<br>16.013<br>17.535<br>15.025<br>14.439<br>16.013<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.525<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.555<br>21.5555<br>21.5555<br>21.5555<br>21.5555<br>21.5555<br>21.5555<br>21.5555<br>21.5555<br>21.5555<br>21.5555<br>21.55555<br>21.55555<br>21.555555<br>21.5555555555   | 001:<br>0.01<br>0.635<br>9.210<br>11.345<br>13.227<br>15.085<br>16.812<br>16.812<br>16.8475<br>20.006<br>21.666<br>22.209<br>24.725<br>26.217  
   | 0.005<br>7.879<br>10.597<br>12.838<br>14.880<br>16.750<br>18.548<br>20.278<br>21.905<br>21.905<br>21.905<br>21.905<br>21.905<br>22.599   |       |       | TA  | BLE A-6 C<br>P<br>C<br>n<br>4<br>5<br>6<br>7<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>14<br>15<br>14   | Contisting           Letti         0.05           0.05         0.99           ritical Values         0.05           0.99         0.05           a = .06         .565           .878         .811           .754         .754           .756         .512           .516         .553           .553         .532   | <ul> <li>critical control of the second second</li></ul> |
| A-3 <i>t</i> Distri<br>"Use ti<br>0.<br>of<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.  | For values of the sector means of the sector m  | 2 bolow −3.40, ct<br>Area<br>0.0500 ←<br>0.0050 ←<br>0.0050 ←<br>0.01<br>0.02<br>31.821<br>0.02<br>31.821<br>0.02<br>31.821<br>0.02<br>31.821<br>0.02<br>31.821<br>0.02<br>31.821<br>0.02<br>31.821<br>0.02<br>31.821<br>0.02<br>31.821<br>0.02<br>31.821<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.02<br>0.  
   
   
   | 1000 for the the area,<br>11 them interpolations<br>Area to 2005 for<br>0.025<br>Area to 2005<br>Area to 2005 for<br>0.025<br>Area to 2   
   
   | 0.05<br>0.10<br>6.314<br>2.500<br>2.133<br>2.115<br>2.015<br>1.845<br>1.865<br>1.865<br>1.865<br>1.871<br>1.865<br>1.871<br>1.885<br>1.872<br>1.771<br>1.785  
   | 0.10<br>0.20<br>1.886<br>1.838<br>1.433<br>1.440<br>1.415<br>1.397<br>1.397<br>1.397<br>1.393<br>1.372<br>1.393<br>1.372<br>1.393<br>1.375<br>1.395<br>1.375<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1.395<br>1. |  |       | т<br>                                       | ABLE A-4<br>Degrees of<br>Freedom<br>1<br>2<br>3<br>4<br>5<br>5<br>6<br>7<br>7<br>8<br>9<br>9<br>10<br>11<br>11<br>12<br>2<br>3<br>3<br>10<br>11<br>11<br>12<br>13   | (continue<br>Chi-Square<br>0.995<br><br>0.207<br>0.412<br>0.207<br>0.412<br>0.207<br>0.412<br>0.209<br>0.309<br>1.344<br>1.735<br>2.156<br>2.803<br>2.803<br>3.365  
  | ( $\chi^2$ ) Distri<br>0.59<br><br>0.020<br>0.19<br>0.297<br>0.554<br>0.873<br>1.239<br>1.239<br>1.239<br>1.238<br>2.558<br>3.053<br>3.571<br>4.107   | 0.975<br>0.001<br>0.051<br>0.216<br>0.484<br>0.631<br>1.237<br>1.690<br>2.180<br>2.280<br>3.247<br>3.247<br>3.247<br>3.247<br>4.404<br>4.404<br>5.009  | Area to the<br>0.95<br>0.004<br>0.100<br>0.0711<br>1.145<br>1.645<br>2.167<br>2.733<br>3.240<br>4.575<br>5.228<br>5.892   
   
   | Alght of the Cr<br>0.90<br>0.016<br>0.211<br>0.584<br>1.064<br>2.204<br>2.203<br>3.490<br>4.168<br>4.405<br>5.578<br>6.5374<br>4.655   | Use these comm<br>2 Score<br>1.645<br>2.575<br>4.605<br>6.251<br>0.06<br>2.708<br>4.605<br>6.251<br>2.779<br>9.236<br>12.017<br>12.017<br>13.382<br>14.664<br>15.987<br>17.275<br>18.5987<br>19.812  
  | 0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.05<br>3.841<br>5.891<br>7.815<br>9.488<br>11.071<br>12.592<br>14.667<br>15.507<br>16.519<br>18.307<br>19.675<br>21.026   
   | 0.025<br>5.024<br>7.378<br>9.348<br>11.149<br>12.633<br>12.633<br>14.449<br>10.013<br>17.555<br>19.023<br>20.643<br>21.920<br>23.332<br>21.920<br>24.736   | 0.01<br>0.01<br>0.635<br>9.210<br>11.245<br>11.245<br>11.245<br>11.245<br>13.277<br>15.088<br>13.277<br>15.088<br>13.277<br>21.666<br>21.266<br>24.725<br>24.725<br>24.725<br>24.725   | 0.005<br>7.879<br>10.597<br>12.838<br>14.860<br>16.750<br>18.548<br>20.278<br>22.599<br>22.189<br>23.188<br>28.757<br>28.299<br>29.819  
  |       |       |   | BLE A-6 C<br>F<br>C<br>C<br>a<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>15<br>16<br>17   | Confision           0.80           0.93           0.99           .900           .810           .900           .900           .900           .900           .900           .900           .900           .900           .900           .900           .900           .900           .900           .900   | cr           Wa           1.1           1.3           1.3           2.1           s of thin           a =           999           911           .873           .999           .911           .873           .766           .684           .666           .644           .873  |
| A-3 t Distri<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.<br>0.  | For values of these common<br>2 Score<br>-1.945<br>-2.975<br>buttion: C<br>005<br>005<br>006<br>006<br>006<br>006<br>006<br>006   | 2 below -3.40, ct<br>area<br>Area<br>0,00560<br>0,00560<br>0,00560<br>0,00560<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005<br>0,005   
   
   
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  | (continue<br>0.995<br><br>0.010<br>0.072<br>0.072<br>0.072<br>0.072<br>0.072<br>0.412<br>0.676<br>0.999<br>1.344<br>1.735<br>2.155<br>2.603<br>3.074<br>3.074<br>3.074<br>3.074<br>3.074<br>3.074<br>3.074<br>3.074<br>3.074<br>3.074<br>3.074<br>3.074<br>3.074<br>3.074<br>3.074<br>3.074<br>3.075<br>3.074<br>3.075<br>3.074<br>3.075<br>3.074<br>3.075<br>3.074<br>3.075<br>3.074<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.075<br>3.0755<br>3.0755<br>3.0755<br>3.0755<br>3.0755<br>3.  | <ul> <li>(λ<sup>2</sup>) District</li> <li>0.99</li> <li></li> <li>0.020</li> <li>0.15</li> <li>0.454</li> <li>0.874</li> <li>0.854</li> <li>0.854</li> <li>0.854</li> <li>2.068</li> <li>3.053</li> <li>3.053</li> <li>3.517</li> <li>4.860</li> </ul>   | 0.975<br>0.001<br>0.051<br>0.484<br>0.484<br>0.484<br>0.481<br>1.237<br>1.890<br>2.700<br>3.247<br>2.180<br>2.345<br>3.816<br>4.404<br>4.404<br>5.509<br>5.529  
  | Area to the<br>0.95<br>0.004<br>0.150<br>0.352<br>0.352<br>0.352<br>0.352<br>2.167<br>2.163<br>2.273<br>3.325<br>3.325<br>3.325<br>3.325<br>3.325<br>3.325<br>3.325<br>3.555<br>5.552<br>5.582<br>5.582<br>5.582<br>5.582  
  | Right of the Cr<br>0.90<br>0.016<br>0.211<br>0.554<br>1.610<br>2.253<br>1.610<br>4.165<br>4.65<br>5.578<br>6.5578<br>6.5578<br>6.5578<br>6.5578  
   | Use these comm<br>2 Score<br>1.645<br>2.575   | 0.9900  
  | 0.025<br>0.025<br>0.024<br>7.378<br>9.344<br>11.143<br>12.833<br>14.449<br>16.013<br>17.555<br>19.023<br>20.463<br>21.920<br>22.337<br>24.256<br>24.736  
   | 0.01<br>0.01<br>6.035<br>9.210<br>11.345<br>15.086<br>16.8475<br>21.666<br>23.209<br>21.666<br>23.209<br>24.725<br>26.217<br>26.25<br>26.217<br>27.688<br>29.141   | 0.005<br>7.879<br>10.597<br>12.838<br>14.860<br>16.750<br>18.548<br>20.278<br>21.655<br>21.655<br>21.655<br>22.589<br>25.189<br>25.189<br>25.137<br>28.299<br>25.1319  |       |       | TA  | BLE A-6 CP<br>C<br>7<br>8<br>9<br>9<br>10<br>11<br>12<br>13<br>14<br>15<br>16<br>16<br>17<br>18   | Confisional           0.30           0.30           0.35           0.39   ritical Valuess coefficient r a - 85 550 .878 .871 .754 .802 .575 .553 .554 .466  
  | Critery     Way     So of the     So o            |
| A-3 & Distri<br>"Use ti<br>"Use ti<br>0.<br>0<br>6<br>8<br>0<br>6<br>3.<br>9<br>4.<br>4<br>4.<br>3.<br>3.<br>3.<br>3.<br>3.<br>3.<br>3.<br>3.<br>3.<br>3.<br>3.<br>3.<br>3.   | For values of these common<br>2 Score<br>-1.845<br>-2.575<br>buttion: 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  | (continue<br>Chi-Square<br>0.995<br>   | ( $\chi^2$ ) Distri<br>0.59<br>   | 0.975<br>0.001<br>0.061<br>0.261<br>0.216<br>0.484<br>0.431<br>1.237<br>2.100<br>2.100<br>2.200<br>3.247<br>3.816<br>4.404<br>4.404<br>4.404<br>5.609<br>5.529  
  | Area to the<br>0.95<br>0.095<br>0.103<br>0.103<br>0.322<br>0.322<br>2.167<br>2.233<br>3.325<br>3.325<br>3.325<br>3.325<br>3.325<br>5.525<br>5.525<br>5.525<br>5.525<br>5.525   
  | Algori of the Cr<br>0.90<br>0.016<br>0.251<br>1.054<br>1.810<br>2.204<br>2.204<br>2.204<br>4.855<br>5.578<br>6.304<br>7.042<br>7.7300<br>8.547   
   | Use fites comm<br>2 Score<br>1.445<br>2.575   | 0.005<br>0.9900<br>0.9900<br>0.9900<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.9950<br>0.99500<br>0.99500<br>0.99500<br>0.99500<br>0.99500<br>0.99500<br>0.99500<br>0.99500<br>0.99500<br>0.99500<br>0.99500<br>0.995000<br>0.995000<br>0.9950000000000   
  | 0.025<br>5.024<br>7.378<br>9.346<br>11.143<br>12.833<br>14.49<br>15.033<br>14.533<br>14.6013<br>17.535<br>19.023<br>20.643<br>21.920<br>22.643<br>21.920<br>23.337<br>24.736<br>23.337<br>24.736   
   | 001:<br>0,0,01<br>6,635<br>9,210<br>11,3247<br>15,066<br>16,812<br>10,847<br>20,000<br>24,725<br>22,268<br>24,225<br>24,258<br>24,258<br>24,258<br>25,268<br>24,257<br>27,868<br>24,257<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>27,868<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,557<br>24,5577<br>24,557<br>24,5577<br>24,5577<br>24,5577<br>24,55777<br>24,55777<br>2   | 0.005<br>7.679<br>10.597<br>12.838<br>14.880<br>16.750<br>18.548<br>20.276<br>21.955<br>22.599<br>22.188<br>28.757<br>22.599<br>22.819<br>31.319<br>31.319   |       |       | AT  | BLE A-6 C<br>P<br>C<br>7<br>4<br>5<br>6<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>11<br>12<br>13<br>11<br>12<br>13<br>11<br>15<br>16<br>17<br>18<br>19<br>9   |
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| AUTE:           "Use II           "Use II   | For values of these common.<br>2 Score<br>-1.445<br>-2.375<br>buttion: C<br>0006<br>0006<br>0006<br>0006<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>000<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0007<br>0        | 2 below −3.40, r<br>velses that resul<br>Area<br>0,0050 ←<br>0,0050 ←<br>0,  
   
   
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  | <b>Agent of the Crc</b><br>0.00<br>0.016<br>0.014<br>1.004<br>1.004<br>1.004<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.2034<br>2.20   | Use heas open<br>2
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| AUTE           "Use II           "Use II           0  | For values of these common<br>2500m<br>-1.645<br>-1.645<br>-1.645<br>-2.575<br>buttion: 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  | 0.975<br>0.001<br>0.051<br>0.265<br>0.484<br>0.631<br>1.227<br>1.890<br>2.180<br>2.180<br>2.180<br>3.346<br>4.404<br>5.009<br>5.629<br>6.562<br>6.562<br>6.562<br>6.565<br>5.639   | Area to the<br>0.95 -<br>0.004 -<br>0.103 -<br>0.113 -<br>0.114 - 0  
   
   | Alight of the Cr           0.90           0.016           0.211           0.234           0.234           2.833           4.865           6.576           6.577           7.736           6.571           7.736           6.372           7.736           6.372           7.930  | Use filese comm<br>2
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   |
| ADTE           'Use II           'Use II           '  | For values of these common<br>2 Soure<br>- 1.845<br>- 1.845  | 2 below −3.48, 4<br>Area<br>0.0500 ←<br>0.0500 ←<br>0   
   
  | And BOOT for the arm.           It four interpolation:           Interpolation:           Ama to flow field           2.270           2.271           2.471           2.495           2.202           2.202           2.101           2.113           2.113           2.110           2.100           2.000           2.000  
   
   
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0.05<br>0.10<br>6.314<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.503<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2.703<br>2. | 0.10<br>9.20<br>9.27<br>1.665<br>1.525<br>1.525<br>1.525<br>1.525<br>1.525<br>1.525<br>1.525<br>1.525<br>1.525<br>1.525<br>1.525<br>1.525<br>1.525<br>1.525<br>1.525<br>1.525<br>1.525  |  |       |   | ABLE A-4<br>Degrees of 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   | r)<br>( $\lambda^2$ ) District<br>0.99<br>0.015<br>0.015<br>0.026<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.035<br>0.0350000000000   | 0.975<br>0.001<br>0.051<br>0.216<br>0.684<br>0.684<br>2.700<br>0.831<br>1.237<br>1.890<br>2.780<br>3.816<br>4.409<br>5.609<br>5.629<br>6.505<br>5.629<br>6.505<br>5.629<br>6.505<br>7.564<br>8.231   | Area to the<br>0.95<br>0.004<br>0.103<br>0.105<br>0.110<br>1.145<br>1.145<br>2.167<br>2.167<br>2.733<br>3.225<br>3.240<br>4.575<br>5.252<br>6.571<br>5.092<br>6.571<br>7.261<br>7.261<br>7.261<br>7.261<br>7.261   
   
  | Algorit of the Cr           0.00           0.01           0.0211           0.054           0.0211           0.054           0.0211           0.034           0.041           0.05           0.054           0.054           0.054           0.054           0.054           0.054           0.054           0.045           0.045           0.045           0.045           0.045           0.045           0.045           0.045  | Use flees comm<br>2
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Cov<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V<br>V   |
| AVE           101610           0<   | For values of the community of the commu  | Area         0.0500            Area         0.0500 <td>400 LEOD for the arm.<br/>1 them interpolations<br/>1 them interpolations<br/>1 and 1 them interpolations<br/>1 and</td> <td>0.05<br/>0.10<br/>6.314<br/>2.950<br/>2.353<br/>2.132<br/>2.353<br/>2.132<br/>2.353<br/>2.132<br/>2.353<br/>2.142<br/>2.353<br/>2.152<br/>2.353<br/>2.152<br/>2.353<br/>2.152<br/>2.353<br/>2.152<br/>2.353<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.355<br/>2.3555<br/>2.355<br/>2.3555<br/>2.3555<br/>2.3555<br/>2.3555<br/>2.3555<br/>2.3555<br/>2.3555<br/>2.3555</td> <td>0.10<br/>0.20<br/>1.885<br/>1.835<br/>1.835<br/>1.833<br/>1.440<br/>1.415<br/>1.337<br/>1.355<br/>1.355<br/>1.355<br/>1.355<br/>1.355<br/>1.345<br/>1.355<br/>1.345<br/>1.330<br/>1.330<br/>1.330</td> <td></td> <td></td> <td></td> <td>ABLE A-4 Degrees of Presedent 2 3 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 17 19 19 19 20</td> <td>(continue<br/>0.995)<br/></td> <td>r)<br/>(<math>(\lambda^2)</math> District<br/>0.090<br/></td>
<td>0.975<br/>0.037<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.054<br/>0.031<br/>0.051<br/>0.054<br/>0.031<br/>0.051<br/>0.054<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.051<br/>0.0510000000000</td> 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the<br/>0.95<br/>0.054<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.004<br/>0.00000000</td> <td>Right of the Cr<br/>0.00<br/>0.016<br/>0.211<br/>0.241<br/>0.241<br/>0.241<br/>0.241<br/>0.241<br/>0.243<br/>3.460<br/>4.168<br/>5.576<br/>6.304<br/>4.168<br/>5.576<br/>6.304<br/>7.730<br/>7.730<br/>7.730<br/>7.730<br/>7.730<br/>7.732<br/>9.312<br/>1.0685<br/>1.0685<br/>1.0685</td> <td>Iteles document           2 Score           1.64           2.575           mail of the score sc</td> <td>00         Ana           Ana         0.9200           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -    
<td>0.025<br/>0.025<br/>5.024<br/>7.378<br/>0.346<br/>11.143<br/>12.833<br/>14.449<br/>11.143<br/>12.833<br/>14.449<br/>13.023<br/>24.920<br/>24.920<br/>24.920<br/>24.921<br/>24.925<br/>24.92<br/>24.92<br/>24.92<br/>24.919<br/>27.486<br/>28.819<br/>27.486<br/>28.619<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.</td><td>601:<br/>0.01<br/>6.633<br/>9.210<br/>11.345<br/>15.068<br/>16.812<br/>15.068<br/>18.475<br/>20.000<br/>16.422<br/>21.666<br/>22.209<br/>24.725<br/>26.217<br/>27.566<br/>23.209<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.8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A-6 C P<br/>P C<br/>a<br/>a<br/>4<br/>5<br/>6<br/>7<br/>7<br/>8<br/>9<br/>9<br/>10<br/>11<br/>12<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13</td><td>Catiliseop           0.80           0.93     
     0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.94           0.95           0.95           0.95           0.95           0.95<td>Critical Control of the second second</td></td></td> | 400 LEOD for the arm.<br>1 them interpolations<br>1 them interpolations<br>1 and 1 them interpolations<br>1 and  
   
  | 0.05<br>0.10<br>6.314<br>2.950<br>2.353<br>2.132<br>2.353<br>2.132<br>2.353<br>2.132<br>2.353<br>2.142<br>2.353<br>2.152<br>2.353<br>2.152<br>2.353<br>2.152<br>2.353<br>2.152<br>2.353<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.355<br>2.3555<br>2.355<br>2.3555<br>2.3555<br>2.3555<br>2.3555<br>2.3555<br>2.3555<br>2.3555<br>2.3555       |
0.10<br>0.20<br>1.885<br>1.835<br>1.835<br>1.833<br>1.440<br>1.415<br>1.337<br>1.355<br>1.355<br>1.355<br>1.355<br>1.355<br>1.345<br>1.355<br>1.345<br>1.330<br>1.330<br>1.330  |  |       |   | ABLE A-4 Degrees of Presedent 2 3 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 17 19 19 19 20  | (continue<br>0.995)<br>  | r)<br>( $(\lambda^2)$ District<br>0.090<br>   
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  | Right of the Cr<br>0.00<br>0.016<br>0.211<br>0.241<br>0.241<br>0.241<br>0.241<br>0.241<br>0.243<br>3.460<br>4.168<br>5.576<br>6.304<br>4.168<br>5.576<br>6.304<br>7.730<br>7.730<br>7.730<br>7.730<br>7.730<br>7.732<br>9.312<br>1.0685<br>1.0685<br>1.0685  | Iteles document           2 Score           1.64           2.575           mail of the score sc   | 00         Ana           Ana         0.9200           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -
<td>0.025<br/>0.025<br/>5.024<br/>7.378<br/>0.346<br/>11.143<br/>12.833<br/>14.449<br/>11.143<br/>12.833<br/>14.449<br/>13.023<br/>24.920<br/>24.920<br/>24.920<br/>24.921<br/>24.925<br/>24.92<br/>24.92<br/>24.92<br/>24.919<br/>27.486<br/>28.819<br/>27.486<br/>28.619<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.926<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.919<br/>31.</td> <td>601:<br/>0.01<br/>6.633<br/>9.210<br/>11.345<br/>15.068<br/>16.812<br/>15.068<br/>18.475<br/>20.000<br/>16.422<br/>21.666<br/>22.209<br/>24.725<br/>26.217<br/>27.566<br/>23.209<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.805<br/>34.8</td> <td>0.005<br/>7.879<br/>10.997<br/>14.900<br/>14.900<br/>14.540<br/>20.278<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.349<br/>20.3</td> <td></td> <td></td> <td></td> <td>BLE A-6 C P<br/>P C<br/>a<br/>a<br/>4<br/>5<br/>6<br/>7<br/>7<br/>8<br/>9<br/>9<br/>10<br/>11<br/>12<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13</td> <td>Catiliseop           0.80           0.93          
0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.94           0.95           0.95           0.95           0.95           0.95<td>Critical Control of the second second</td></td> | 0.025<br>0.025<br>5.024<br>7.378<br>0.346<br>11.143<br>12.833<br>14.449<br>11.143<br>12.833<br>14.449<br>13.023<br>24.920<br>24.920<br>24.920<br>24.921<br>24.925<br>24.92<br>24.92<br>24.92<br>24.919<br>27.486<br>28.819<br>27.486<br>28.619<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.926<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31.919<br>31. 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      0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.93           0.94           0.95           0.95           0.95           0.95           0.95 <td>Critical Control of the second second</td>   | Critical Control of the second             |
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<td>on:<br/>0.01<br/>0.03<br/>0.21<br/>0.23<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0.21<br/>0</td> <td>0.005<br/>7.879<br/>10.597<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.800<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.8000<br/>14.80000<br/>14.80000<br/>14.80000<br/>14.8000000000000000000000000000000000000</td> <td></td> <td></td> <td>TA</td> <td>BLE A-6 C<br/>P
C<br/>5<br/>6<br/>7<br/>8<br/>9<br/>9<br/>7<br/>7<br/>8<br/>9<br/>9<br/>10<br/>11<br/>11<br/>10<br/>11<br/>11<br/>13<br/>13<br/>13<br/>14<br/>15<br/>16<br/>10<br/>11<br/>12<br/>23<br/>35<br/>5<br/>5<br/>5<br/>35<br/>5<br/>35<br/>5<br/>35<br/>5<br/>35<br/>5<br/>5<br/>5<br/>5</td> <td>Confiserce           Level           0.80           0.87           0.89           0.93           0.95           0.99           0.90           0.91           0.95           0.99           0.90           0.91           0.92           0.93           960           .878           .811           .794           .805           .602           .576           .563           .562           .576           .563           .562           .576           .583           .583           .583           .583           .583           .583           .583           .583           .584           .585           .514           .492           .486           .381           .381           .381           .312</td> <td><ul> <li>Cr W</li> <li>W</li> <li>W</li></ul></td>   | 0.025<br>5.024<br>5.024<br>7.378<br>9.346<br>11.144<br>12.633<br>12.633<br>12.633<br>24.526<br>24.526<br>24.526<br>24.726<br>24.190<br>24.526<br>24.526<br>24.533<br>191<br>3.526<br>33.191<br>33.526<br>33.470  |
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<li>W</li> <li>W</li></ul>  |
| AUTE           "Use the second   | For values of<br>2 Score<br>- 1.85<br>5 - 2.375<br>000<br>600<br>600<br>600<br>600<br>600<br>600<br>600<br>600<br>60  | 2 / zkuw - 3.40, 44<br>0 //500 - 4<br>0 //500 -   
   
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  | Abstrate the CP           0.90           0.90           0.91           0.91           0.934           0.934           1.944           2.283           4.168           4.168           5.578           6.394           4.168           5.578           6.394           1.942           7.790           9.102           10.055           11.841           12.443           12.443  | Us floa oldma<br>2 500<br>2 505<br>104<br>2 505<br>104<br>2 505<br>104<br>2 505<br>104<br>2 505<br>104<br>104<br>104<br>104<br>104<br>104<br>104<br>104   
   | 00 sheets that or           Area           0.9500   
  | 0.025<br>5.024<br>7.378<br>9.344<br>11.143<br>12.833<br>14.449<br>10.013<br>12.833<br>14.449<br>10.013<br>12.833<br>14.449<br>10.013<br>12.833<br>14.449<br>10.013<br>12.843<br>20.843<br>21.855<br>22.845<br>23.857<br>24.716<br>22.337<br>24.716<br>23.857<br>23.857<br>31.956<br>23.857<br>31.956<br>23.857<br>31.956<br>23.857<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.957<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.9577<br>31.95777<br>31.95777<br>31.95777<br>31.95777<br>31.957777<br>31.957777<br>31.95777777<br>31.95777777777777777777777777777777777777   | 0.01<br>6.653<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.134<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.1347<br>7.134 |
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| ADTE           Vibe II           •  | For values of<br>2 Soure<br>- 2 - 1.845<br>- 2.875<br>- 2.975<br>-   | Ame         Ame           0.050         4           0.050         0.010           0.010         0.01           0.020         4           0.031         0.01           0.021         3.021           0.031         0.01           0.021         3.021           0.031         0.01           0.02         3.021           0.031         0.02           3.041         0.02           3.050         2.021           2.041         2.020           2.042         2.041           2.042         2.041           2.040         2.042           2.040         2.040           2.040         2.040           2.040         2.040           2.040         2.040           2.040         2.040           2.040         2.040           2.040         2.040           2.040         2.040  
   
   
  | 480 15001 for the area,<br>t four interpolations<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995<br>1995   
   
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0.05<br>0.10<br>6.314<br>2.050<br>2.132<br>2.015<br>2.015<br>2.015<br>1.943<br>1.845<br>1.845<br>1.845<br>1.845<br>1.845<br>1.845<br>1.845<br>1.845<br>1.845<br>1.771<br>1.721<br>1.721<br>1.723<br>1.724<br>1.725<br>1.727<br>1.721<br>1.725<br>1.727<br>1.721<br>1.721<br>1.725<br>1.727<br>1.721<br>1.717<br>1.725<br>1.727<br>1.721<br>1.717<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.710<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721<br>1.721  | 0.19<br>9.20<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00  |  |       |   | ABLE A-4<br>Paperse of<br>1<br>2<br>3<br>3<br>4<br>5<br>6<br>6<br>9<br>9<br>10<br>11<br>12<br>13<br>13<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>12<br>12<br>13<br>12<br>13<br>12<br>13<br>13<br>12<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13   | (contrue<br>0.005<br>  
   | <ul> <li>(λ<sup>2</sup>) District</li> <li>(λ<sup>2</sup>) District</li> <li>0.00</li> <li>0.00</li></ul>   | 0.075<br>0.001<br>0.051<br>0.051<br>1.277<br>2.380<br>2.380<br>3.247<br>3.246<br>4.044<br>4.044<br>4.049<br>7.248<br>3.049<br>7.248<br>3.049<br>7.248<br>3.049<br>7.249<br>3.027<br>7.027<br>8.027<br>7.027<br>8.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027<br>7.027  | Area in the Section           0.05           0.054           0.057   
   
  | Agent of the CP           0.00           0.016           0.211           0.231           0.384           1.064           1.084           1.084           4.085           5.374           4.085           5.374           1.084           1.085           1.081           1.081           1.081           1.081           1.081           1.081           1.081   | The Hear older<br>2
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0.005<br>7.479<br>12.886<br>14.860<br>24.854<br>24.955<br>24.955<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.456<br>25.4567<br>25.4567<br>25.4567<br>25.4567<br>25.4567<br>25.4567<br>25.4567<br>25.4567<br>25.4567<br>25.4567<br>25.4567<br>25.4567<br>25.4567<br>25.4567<br>25.4567<br>25.4567<br>25       |       |       | TA  | BLE A-6 C C<br>n<br>4<br>3<br>5<br>6<br>7<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>13<br>15<br>16<br>17<br>16<br>16<br>17<br>18<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16  | Contense<br>Lent<br>0.00<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.09<br>0.05<br>0.05   | a   |
| AVTE           "Use te           "Use te          "Use te   | For values of<br>z Sone -<br>z  | - 2400 - 340, 400, 400, 400, 400, 400, 400, 400,  
   
   
   | JOE         2000           JOE         2000 <td>0.05<br/>0.10<br/>6.314<br/>2.950<br/>2.953<br/>2.953<br/>2.953<br/>2.953<br/>2.953<br/>1.805<br/>1.805<br/>1.805<br/>1.805<br/>1.805<br/>1.825<br/>1.825<br/>1.825<br/>1.825<br/>1.721<br/>1.721<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.725<br/>1.755<br/>1.755<br/>1.755<br/>1.755<br/>1.755<br/>1.755<br/>1.755<br/>1.755<br/>1.755<br/>1.755<br/>1.75</td> <td>8.10<br/>0.20<br/>1.265<br/>1.265<br/>1.265<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.2631.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.263<br/>1.2</td> <td></td> <td></td> <td></td> <td>ABLE A-4<br/>Depresent<br/>1<br/>2<br/>3<br/>3<br/>4<br/>5<br/>5<br/>5<br/>6<br/>7<br/>7<br/>8<br/>9<br/>10<br/>11<br/>12<br/>2<br/>9<br/>11<br/>11<br/>12<br/>13<br/>14<br/>15<br/>15<br/>15<br/>15<br/>15<br/>16<br/>19<br/>11<br/>12<br/>20<br/>22<br/>22<br/>22<br/>22<br/>22<br/>22</td> <td>(contrue<br/>0.995)<br/></td> <td>(λ<sup>2</sup>) District<br/>(λ<sup>2</sup>) District<br/></td>
<td>0.975<br/>0.021<br/>0.021<br/>0.276<br/>0.276<br/>0.276<br/>0.276<br/>0.270<br/>0.249<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.444<br/>0.44400000000</td> <td>Ansi b Bo<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.0</td> <td>Algorit at the CZ         Q           Q         Q         Q           Q         Q         Q         Q           Q         Q         Q         Q         Q           Q         Q         Q         Q         Q         Q           Q</td> <td>Use Hear outern<br/>2 - Store<br/>2 - Store<br/>- 2 -</td> <td>00 values that in</td> <td>ut the Hopdu<br/>0025<br/>5.024<br/>7.378<br/>7.378<br/>11.16<br/>7.378<br/>14.400<br/>7.1785<br/>2.400<br/>7.1785<br/>2.400<br/>7.1785<br/>2.400<br/>7.1785<br/>2.400<br/>7.1785<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.400<br/>2.4000<br/>2.4000<br/>2.4000<br/>2.4000<br/>2.4000<br/>2.4000<br/>2.4000<br/>2.4000<br/>2.4000<br/>2.4000<br/>2.4000<br/>2.4000<br/>2.4000<br/>2.4000<br/>2.4000<br/>2.40000<br/>2.40000000000</td> <td>0.01<br/>0.01<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05<br/>0.05</td>
<td>0.055<br/>7.479<br/>12.838<br/>14.860<br/>16.759<br/>14.860<br/>16.759<br/>14.860<br/>16.759<br/>14.860<br/>16.759<br/>12.839<br/>23.839<br/>24.840<br/>25.859<br/>24.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.859<br/>25.8</td> <td></td> <td></td> <td>TA</td> <td>BLE A-6 C P<br/>P C<br/>3 4<br/>4<br/>5<br/>6<br/>7<br/>8<br/>9<br/>9<br/>10<br/>11<br/>12<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13<br/>13</td> <td>Contense<br/>Lent<br/>00<br/>00<br/>00<br/>00<br/>00<br/>00<br/>00<br/>00<br/>00<br/>0</td> <td>Q           V           V           V           V           1           1           1           2           s of the           a           a           9           9           9           9           9           8           38           33           34           33</td>   
   | 0.05<br>0.10<br>6.314<br>2.950<br>2.953<br>2.953<br>2.953<br>2.953<br>2.953<br>1.805<br>1.805<br>1.805<br>1.805<br>1.805<br>1.825<br>1.825<br>1.825<br>1.825<br>1.721<br>1.721<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.725<br>1.755<br>1.755<br>1.755<br>1.755<br>1.755<br>1.755<br>1.755<br>1.755<br>1.755<br>1.755<br>1.75 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8.10<br>0.20<br>1.265<br>1.265<br>1.265<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.2631.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.263<br>1.2    |  |       |   | ABLE A-4<br>Depresent<br>1<br>2<br>3<br>3<br>4<br>5<br>5<br>5<br>6<br>7<br>7<br>8<br>9<br>10<br>11<br>12<br>2<br>9<br>11<br>11<br>12<br>13<br>14<br>15<br>15<br>15<br>15<br>15<br>16<br>19<br>11<br>12<br>20<br>22<br>22<br>22<br>22<br>22<br>22   | (contrue<br>0.995)<br>  
  | (λ <sup>2</sup> ) District<br>(λ <sup>2</sup> ) District<br>  | 0.975<br>0.021<br>0.021<br>0.276<br>0.276<br>0.276<br>0.276<br>0.270<br>0.249<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.444<br>0.44400000000  | Ansi b Bo<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.0  
   
   | Algorit at the CZ         Q           Q         Q         Q           Q         Q         Q         Q           Q         Q         Q         Q         Q           Q         Q         Q         Q         Q         Q           Q   
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   | ut the Hopdu<br>0025<br>5.024<br>7.378<br>7.378<br>11.16<br>7.378<br>14.400<br>7.1785<br>2.400<br>7.1785<br>2.400<br>7.1785<br>2.400<br>7.1785<br>2.400<br>7.1785<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.400<br>2.4000<br>2.4000<br>2.4000<br>2.4000<br>2.4000<br>2.4000<br>2.4000<br>2.4000<br>2.4000<br>2.4000<br>2.4000<br>2.4000<br>2.4000<br>2.4000<br>2.4000<br>2.40000<br>2.40000000000  | 0.01<br>0.01<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05   
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<td>0.05<br/>0.10<br/>2.950<br/>2.953<br/>2.953<br/>2.953<br/>2.953<br/>2.953<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.955<br/>2.9555<br/>2.9555<br/>2.9555<br/>2.9555<br/>2.9555<br/>2.9555<br/>2.9555<br/>2.9555<br/>2.9555<br/>2.9555<br/>2.95</td> <td>8.50<br/>0.20<br/>1.060<br/>1.063<br/>1.063<br/>1.063<br/>1.063<br/>1.063<br/>1.063<br/>1.064<br/>1.063<br/>1.064<br/>1.063<br/>1.064<br/>1.063<br/>1.064<br/>1.063<br/>1.064<br/>1.063<br/>1.064<br/>1.063<br/>1.064<br/>1.063<br/>1.064<br/>1.063<br/>1.064<br/>1.063<br/>1.064<br/>1.063<br/>1.064<br/>1.063<br/>1.064<br/>1.063<br/>1.064<br/>1.063<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.064<br/>1.</td> <td></td> <td></td> <td></td> <td>ABLE A-4<br/>Depresed<br/>1<br/>2<br/>3<br/>3<br/>4<br/>4<br/>5<br/>5<br/>6<br/>6<br/>7<br/>7<br/>8<br/>9<br/>10<br/>11<br/>12<br/>12<br/>13<br/>14<br/>11<br/>12<br/>13<br/>14<br/>15<br/>15<br/>15<br/>15<br/>16<br/>16<br/>20<br/>21<br/>22<br/>23<br/>23<br/>23<br/>24<br/>25<br/>26</td> <td>(contrue<br/>0.995<br/></td> <td>( μ<sup>2</sup>) District<br/></td>
<td>0.975<br/>0.021<br/>0.021<br/>0.021<br/>0.021<br/>0.041<br/>0.041<br/>1.227<br/>2.080<br/>3.247<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045<br/>4.045</td> 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<td>Alphr of the Cr           0.00           0.01           0.01           0.03           0.04           0.05           0.0</td> <td>'lief heat outman<br/>2 store<br/>2 store<br/>2 store<br/>0 to<br/>2 store<br/>0 to<br/>2 store<br/>0 to<br/>0 to<br/>0 to<br/>0 to<br/>0 to<br/>0 to<br/>0 to<br/>0 to</td> <td><ul> <li>Particular Bitlin United Television</li> <li>0.95800</li> <li>0.958000<!--</td--><td>41 then interpolation<br/>5 0025<br/>5 0025<br/>5 0025<br/>7 0276<br/>7
0276</td><td>on:<br/>0.01<br/>0.01<br/>0.05<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0</td><td>0.005<br/>7.01%<br/>10.5207<br/>14.0507<br/>14.0507<br/>14.0507<br/>14.0507<br/>14.0507<br/>14.0507<br/>14.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15</td><td></td><td></td><td>TA</td><td>BLE 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0276</td><td>on:<br/>0.01<br/>0.01<br/>0.05<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0.02<br/>0</td><td>0.005<br/>7.01%<br/>10.5207<br/>14.0507<br/>14.0507<br/>14.0507<br/>14.0507<br/>14.0507<br/>14.0507<br/>14.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.0507<br/>15.05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<td>Une flow common<br/>2 score<br/>1 def<br/>2 score<br/>1 def</td> <td>en viewe that me the<br/>Res of the<br/>0.0550 -<br/>0.0550 -</td> <td>al fiber Heipedel<br/>4005<br/>5005<br/>5005<br/>5005<br/>1306<br/>1306<br/>1306<br/>1306<br/>1306<br/>2307<br/>2307<br/>2307<br/>2307<br/>2307<br/>2307<br/>2307<br/>2307<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007<br/>2007</td> <td>005<br/>005<br/>005<br/>005<br/>005<br/>005<br/>005<br/>005</td> <td>6 025<br/>7 247<br/>19 597<br/>2 1248<br/>2 1486<br/>2 1486<br/>2 1486<br/>2 1486<br/>2 1486<br/>2 1486<br/>2 1486<br/>2 1497<br/>2 1285<br/>2 10</td> <td></td> <td></td> <td>AT<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A<br/>A</td> <td>BLE A-6 C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C</td> <td>□othermal           0.00           1.00           0.00<td>cr         G           W         W           W         W           W         W           W         W           W         W           W         W           W         W           W         W           Soft th         Balation           α =         99           95         91           377         36           666         64           620         599           576         56           500         333           300         300           289         2252           4 spainst         240</td></td> | 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CC<br>0.00<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.0      | Une flow common<br>2 score<br>1 def<br>2 score<br>1 def | en viewe that me the<br>Res of the<br>0.0550 -<br>0.0550 -   
   | al fiber Heipedel<br>4005<br>5005<br>5005<br>5005<br>1306<br>1306<br>1306<br>1306<br>1306<br>2307<br>2307<br>2307<br>2307<br>2307<br>2307<br>2307<br>2307<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007<br>2007  | 005<br>005<br>005<br>005<br>005<br>005<br>005<br>005   
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| AUTE:           "las te           "   | For values of an energy of the second  | Arabic         Arabic           0.0500         →           0.0500         →           0.0500         →           0.0500         →           0.0500         →           0.0500         →           0.0500         →           0.0500         →           0.0500         →           0.0500         →           0.0500         →           0.010         →           0.02         →           0.03   
   
   
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  | 41 fibes Harovald  
   | en:<br>  | 0.005<br>7.879<br>10.997<br>12.808<br>10.997<br>12.808<br>10.597<br>12.808<br>10.597<br>12.809<br>10.597<br>12.809<br>10.597<br>12.809<br>10.597<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.809<br>12.8 |       |       | AA<br>M<br>M<br>M<br>M                          | BLE A-6 C PC<br>C   | Outloom           Lend           0.00           0.05  
  | Crint Vs  |
| Xore:<br>Tuse to<br>Tuse to<br>A-3 (District<br>of<br>of<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | For values of a first set of common of the set of common of the set of the se  | total         interface   
   
  | the interpolation         the interpola  
   
   
   | 0.25<br>0.10<br>2.354<br>2.352<br>2.352<br>2.152<br>2.152<br>2.152<br>2.152<br>2.153<br>3.843<br>1.842<br>1.843<br>1.842<br>1.771<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.774<br>1.795<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.697<br>1.69  |
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| Area to the           0.95           0.95           0.96           0.904           0.903           0.91           0.92           0.91           0.92           0.91           0.92           0.93           0.93           0.94           0.95           0.95           0.96           0.97           0.98           0.97           0.98           0.97           0.98           0.98           0.98           0.98           0.99           0.99           0.99           0.90<  
   
  | Right of the Cr<br>0.00<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.016<br>0.0      | Ube the canon<br>2 score<br>1 det<br>2 score<br>1 det<br>2 score<br>1 det<br>2 score<br>1 det<br>2 score<br>2 score  | a         3200           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9200         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9201         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -           0.9202         -   
   
   | al fee stopped<br>1025<br>1024<br>1025<br>1024<br>1025<br>1026<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>1027<br>10   | 005<br>005<br>005<br>005<br>005<br>005<br>005<br>005   | 8 005<br>7 401<br>16 997<br>2 12 888<br>14 4800<br>2 12 888<br>2 18 88<br>2 18 88<br>2 18 89<br>2 18 98<br>2   |       |       | TA<br>M<br>M<br>M<br>H                          | BLE A-6 C P<br>P<br>C<br>7<br>3<br>5<br>5<br>5<br>7<br>7<br>8<br>9<br>9<br>9<br>7<br>7<br>8<br>9<br>9<br>9<br>10<br>11<br>12<br>7<br>7<br>7<br>8<br>9<br>9<br>9<br>10<br>11<br>12<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13<br>13 | Contense<br>Level<br>0.00<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.05<br>0.0   
   | crin           y           y           y           y           y           z           z           z           z           z           z           z           s           of the           s   |

## TABLE A-3 t Distribution: Critical t Values Area in One Tall 0.005 0.01 0.025 0.05

			Area in one ran		
	0.005	0.01	0.025	0.05	0.10
Degrees of	0.01	0.02	Area in Two Tails	0.10	0.20
rideuoiii	62.657	21.021	12 705	6.214	3.078
2	9.925	6.985	4 903	2 920	1.896
3	5.841	4 541	3 182	2 353	1.638
4	4.604	3.747	2.776	2 132	1.533
5	4.032	3 985	2.571	2.015	1.476
6	3 707	3 143	2.447	1 943	1.440
7	3,499	2,998	2.385	1.895	1.415
8	3.355	2,896	2.306	1.860	1.397
9	3.250	2.821	2.262	1.833	1.383
10	3.169	2.764	2.228	1.812	1.372
11	3.106	2.718	2.201	1.796	1.363
12	3.055	2.681	2.179	1.782	1.356
13	3.012	2.650	2.160	1.771	1.350
14	2.977	2.624	2.145	1.761	1.345
15	2.947	2.602	2.131	1.753	1.341
16	2.921	2.583	2.120	1.746	1.337
17	2.898	2.567	2.110	1.740	1.333
18	2.878	2.552	2.101	1.734	1.330
19	2.861	2.539	2.093	1.729	1.328
20	2.845	2.528	2.086	1.725	1.325
21	2.831	2.518	2.080	1.721	1.323
22	2.819	2.508	2.074	1.717	1.321
23	2.807	2.500	2.069	1.714	1.319
24	2.797	2.492	2.064	1.711	1.318
25	2.787	2.485	2.060	1.788	1.316
26	2.779	2.479	2.056	1.705	1.315
27	2.771	2.473	2.062	1.703	1.314
28	2.763	2.467	2.048	1.701	1.313
29	2.756	2.462	2.045	1.699	1.311
30	2.750	2.457	2.042	1.697	1.310
31	2.744	2.453	2.040	1.695	1.309
32	2.738	2.449	2.037	1,694	1.309
33	2.733	2.445	2.035	1.692	1.308
34	2.728	2.441	2.032	1,691	1.307
35	2.724	2.438	5,030	1,690	1.306
36	2.719	2.434	2.028	1.688	1.306
37	2.715	2.431	2,026	1,687	1.305
38	2.712	2.429	2,024	1,686	1.304
38	2.705	2.420	2,023	1,000	1.304
40	2.704	2,463	2.021	1.670	1.303
40	2.000	2,912	2,014	1,078	1.301
00	2,676	2,403	2,000	1.676	1.209
70	2.000	2,390	1.004	1.671	1.200
80	2,620	2.301	1.990	1.664	1 202
00	2,699	2.304	1.097	1.607	1.201
100	2,032	2,300	1.904	1,680	1.201
200	2.601	2 345	1 972	1.653	1.288
300	2.592	2 339	1968	1.650	1.284
400	2.588	2 336	1 965	1.649	1.284
500	2.586	2.334	1.965	1.648	1.283
1000	2.581	2 330	1 962	1.646	1.282
2000	2.578	2.328	1.961	1.646	1.282
Larna	2.575	2 326	1.960	1.645	1 282

TABLE A-4	Chi-Square	$(\chi^2)$	Distribution
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				Area to th	e signifat the Ci	tocal value				
Degrees of Freedom	0.995	0.99	0.975	0.95	0.90	0.10	0.05	0.025	0.01	0.005
1	-	-	0.001	0.004	0.016	2.706	3.841	5.024	6.635	7.879
2	0.010	0.020	0.051	0.103	0.211	4.605	5.991	7.378	9.210	10.597
3	0.072	0.115	0.216	0.352	0.584	6.251	7.815	9.348	11.345	12.838
4	0.207	0.297	0.484	0.711	1.064	7.779	9.488	11.143	13.277	14.860
5	0.412	0.554	0.831	1.145	1.610	9.236	11.071	12.833	15.086	16.750
6	0.676	0.872	1.237	1.635	2.204	10.645	12.592	14.449	16.812	18.548
7	0.989	1.239	1.690	2.167	2.833	12.017	14.067	16.013	18.475	20.278
8	1.344	1.646	2.180	2.733	3.490	13.362	15.507	17.535	20.090	21.955
9	1.735	2.088	2.700	3.325	4.168	14.684	16.919	19.023	21.666	23.589
10	2.156	2.558	3.247	3.940	4.865	15.987	18.307	20.483	23.209	25.188
11	2.603	3.053	3.816	4.575	5.578	17.275	19.675	21.920	24.725	26.757
12	3.074	3.571	4.404	5.226	6.304	18.549	21.026	23.337	26.217	28.299
13	3.565	4.107	5.009	5.892	7.042	19.812	22.362	24.736	27.688	29.819
14	4.075	4.660	5.629	6.571	7.790	21.064	23,685	26.119	29.141	31.319
15	4.601	5.229	6.262	7.261	8.547	22.307	24.995	27.488	30.578	32.801
16	5.142	5.812	6.908	7.952	9.312	23.542	26.295	28.845	32.000	34.267
17	5.697	6.408	7.564	8.672	10.085	24.769	27.587	30.191	33.409	35.718
18	6.265	7.015	8.231	9.390	10.865	25.989	28.889	31.526	34.805	37.156
19	6.844	7.633	8.907	10.117	11.651	27.204	30.144	32.852	36.191	38.582
20	7.434	8.260	9.591	10.851	12.443	28.412	31.410	34.170	37.566	39.997
21	8.034	8.897	10.283	11.591	13.240	29.615	32.671	35.479	38.932	41.401
22	8.643	9.542	10.982	12.338	14.042	30.813	33.924	36.781	40.289	42.796
23	9.260	10.196	11.689	13.091	14.848	32.007	35.172	38.076	41.638	44.181
24	9.886	10.856	12.401	13.848	15.659	33.196	36.415	39.364	42.980	45.559
25	10.520	11.524	13.120	14.611	16.473	34.382	37.652	40.646	44.314	46.928
26	11.160	12.198	13.844	15.379	17.292	35.563	38.885	41.923	45.642	48.290
27	11.808	12.879	14.573	16.151	18.114	35.741	40.113	43.194	46.953	49.645
28	12.461	13.565	15.308	16.928	18.939	37.916	41.337	44.461	48.278	50.993
29	13.121	14.257	16.047	17.708	19.768	39.087	42.557	45.722	49.588	52.336
30	13.787	14.954	16.791	18.493	20.589	40.256	43.773	46.979	50.892	53.672
40	20.707	22.164	24.433	26.509	29.051	51.805	55.758	59.342	63.691	68.766
50	27.991	29.707	32.357	34.764	37.689	63.167	67.505	71.420	76.154	79.490
60	35.534	37.485	40.482	43.188	46.459	74.397	79.052	83.298	88.379	91.952
70	43.275	45.442	48.758	51.739	55.329	85.527	90.531	95.023	100.425	104.215
80	51.172	53.540	57.153	60.391	64.278	96.578	101.879	105.629	112.329	116.321
90	59.196	61.754	65.647	69.126	73.291	107.565	113.145	118.136	124.116	128.299
100	67.328	70.065	74.222	77.929	82.358	118.498	124.342	129.561	135.807	140.169
Source: Donald	B. Owen, Handbo	ok of Statistical Ta	tvies.							

TABLE A-5	F Distribution	$(\alpha = 0.025)$	in the right tail)
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	Numerator degrees of freedom (df <sub>1</sub> )												
Denominator degrees of freedom (df <sub>2</sub> )		1	2	3	4	5	6	7	8	9			
	1	647.79	799.50	864.16	899.58	921.85	937.11	948.22	956.66	963.28			
	2	38.506	39.000	39.165	39.248	39.296	39.331	39.335	39.373	39.387			
	3	17.443	16.044	15.439	15.101	14.885	14.735	14.624	14.540	14.473			
	4	12.218	10.649	9.9792	9.6845	9.3645	9.1973	9.0741	8.9796	8.9047			
	5	10.007	8.4336	7.7636	7.3879	7.1464	6.9777	6.8531	6.7572	6.6811			
	6	8.8131	7.2599	6.5968	6.2272	5.9876	5.8198	5.6955	5.5996	5.5234			
	7	8.0727	6.5415	5.8898	5.5226	5.2852	5.1186	4.9949	4.8993	4.8232			
	8	7.5709	6.0595	5.4160	5.0526	4.8173	4.6517	4.5286	4.4333	4.3572			
	9	7.2093	5.7147	5.0781	4.7181	4.4844	4.3197	4.1970	4.1020	4.0260			
	10	6.9367	5.4564	4.8256	4.4683	4.2361	4.0721	3.9498	3.8549	3.7790			