

Index

C

conditional probability

[4.6: Conditional Probability](#)

Conditional Probability Rule

[4.6: Conditional Probability](#)

Confidence Interval

[7.2: Confidence Interval for a Proportion](#)

[7.5: Interpreting a Confidence Interval](#)

confounded variables

[12.2.6: Conclusion - Simple Linear Regression](#)

continuous random variable

[6.1: Introductions](#)

correlation

[12.1: Correlation](#)

counting rules

[4.7: Counting Rules](#)

Critical Value Method

[8.3: Hypothesis Test for One Mean](#)

D

descriptive statistics

[3.1: Measures of Center](#)

E

exponential distribution

[6.3: Exponential Distribution](#)

G

goodness of fit

[10.2: Goodness of Fit Test](#)

I

inferential statistics

[3.1: Measures of Center](#)

L

lurking variable

[12.2.6: Conclusion - Simple Linear Regression](#)

M

mean

[3.1: Measures of Center](#)

modal class

[3.1: Measures of Center](#)

mode

[3.1: Measures of Center](#)

O

outlier

[3.1: Measures of Center](#)

P

population variance

[3.2: Measures of Spread](#)

R

Range

[3.2: Measures of Spread](#)

residuals

[12.2.2: Residuals](#)

S

scatter plot

[12.1.1: Scatterplots](#)

sigma notation

[3.1: Measures of Center](#)

standard error of estimate

[12.2.2: Residuals](#)

summation notation

[3.1: Measures of Center](#)

T

test for independence

[10.3: Test for Independence](#)

type I error

[8.2: Type I and II Errors](#)

type II error

[8.2: Type I and II Errors](#)

U

uniform distribution

[6.2: Uniform Distribution](#)