

Index

D

degrees of freedom

[5.3: Inferences to the Population from the Sample](#)

Dummy Variables

[14.1: Dummy Variables](#)

E

external validity

[2.2: Internal and External Validity](#)

G

generalized linear model

[16.1: Generalized Linear Models](#)

H

Heteroscedasticity

[10.2: When Things Go Bad with Residuals](#)

hypothesis testing

[5.3: Inferences to the Population from the Sample](#)

I

Internal validity

[2.2: Internal and External Validity](#)

L

Logit Estimation

[16.2: Logit Estimation](#)

O

outliers

[10.2: When Things Go Bad with Residuals](#)

S

spuriousness

[2.2: Internal and External Validity](#)

standard error of the estimate

[5.3: Inferences to the Population from the Sample](#)

T

threats to external validity

[2.4: Threats to Validity](#)

threats to internal validity

[2.4: Threats to Validity](#)

type I error

[5.3: Inferences to the Population from the Sample](#)

type II error

[5.3: Inferences to the Population from the Sample](#)

U

unbiased estimate

[5.3: Inferences to the Population from the Sample](#)