

Brief Contents

Preface	xiii
About the Author	xvii
1 The Political Use of Numbers: Lies and Statistics	1
2 Measurement: Counting the Biggel-Balls	17
3 Measures of Central Tendency: That's Some Mean Baseball	51
4 Measures of Dispersion: Missing the Mark	76
5 Continuous Probability: So What's Normal Anyway?	111
6 Means Testing: Sampling a Population	145
7 Hypothesis Testing: Examining Relationships	179
8 Describing the Pattern: What Do You See?	212
9 Chi-Square and Cramer's V: What Do You Expect?	245
10 Measures of Association: Making Connections	273
11 Multivariate Relationships: Taking Control	319
12 Bivariate Regression: Putting Your Ducks in a Line	343
13 Multiple Regression: The Final Frontier	377
14 Understanding the Numbers: Knowing What Counts	417
Appendixes	430
Notes	449
Glossary	455
Index	459