

Brief Contents

	INTRODUCTION	1
1	DESCRIBING DATA WITH GRAPHS	7
2	DESCRIBING DATA WITH NUMERICAL MEASURES	50
3	DESCRIBING BIVARIATE DATA	94
4	PROBABILITY AND PROBABILITY DISTRIBUTIONS	123
5	SEVERAL USEFUL DISCRETE DISTRIBUTIONS	175
6	THE NORMAL PROBABILITY DISTRIBUTION	209
7	SAMPLING DISTRIBUTIONS	242
8	LARGE-SAMPLE ESTIMATION	281
9	LARGE-SAMPLE TESTS OF HYPOTHESES	324
10	INFERENCE FROM SMALL SAMPLES	364
11	THE ANALYSIS OF VARIANCE	425
12	LINEAR REGRESSION AND CORRELATION	482
13	MULTIPLE REGRESSION ANALYSIS	530
14	ANALYSIS OF CATEGORICAL DATA	574
15	NONPARAMETRIC STATISTICS	606
	APPENDIX I	655
	DATA SOURCES	688
	ANSWERS TO SELECTED EXERCISES	700
	INDEX	714