

CONTENTS

PREFACES		<i>page 3</i>
TABLES:		
1	The Binomial Distribution Function	4
2	The Poisson Distribution Function	24
3	Binomial Coefficients	33
4	The Normal Distribution Function	34
5	Percentage Points of the Normal Distribution	35
6	Logarithms of Factorials	36
7	The χ^2 -Distribution Function	37
8	Percentage Points of the χ^2 -Distribution	40
9	The t -Distribution Function	42
10	Percentage Points of the t -Distribution	45
11	Percentage Points of Behrens' Distribution	46
12	Percentage Points of the F -Distribution	50
13	Percentage Points of the Correlation Coefficient r when $\rho = 0$	56
14	Percentage Points of Spearman's S	57
15	Percentage Points of Kendall's K	57
16	The z -Transformation of the Correlation Coefficient	58
17	The Inverse of the z -Transformation	59
18	Percentage Points of the Distribution of the Number of Runs	60
19	Upper Percentage Points of the Two-Sample Kolmogorov–Smirnov Distribution	62
20	Percentage Points of Wilcoxon's Signed-Rank Distribution	65
21	Percentage Points of the Mann–Whitney Distribution	66
22A	Expected Values of Normal Order Statistics (Normal Scores)	68
22B	Sums of Squares of Normal Scores	70
23	Upper Percentage Points of the One-Sample Kolmogorov–Smirnov Distribution	70
24	Upper Percentage Points of Friedman's Distribution	71
25	Upper Percentage Points of the Kruskal–Wallis Distribution	72
26	Hypergeometric Probabilities	74
27	Random Sampling Numbers	78
28	Random Normal Deviates	79
29	Bayesian Confidence Limits for a Binomial Parameter	80
30	Bayesian Confidence Limits for a Poisson Mean	88
31	Bayesian Confidence Limits for the Square of a Multiple Correlation Coefficient	89
	A NOTE ON INTERPOLATION	96
	CONSTANTS	96

CONVENTION. To prevent the tables becoming too dense with figures, the convention has been adopted of omitting the leading figure when this does not change too often, only including it at the beginning of a set of five entries, or when it changes. (Table 23 provides an example.)