

significance can be cast into the form of an analysis of variance. The description of the method given in the book under review is useful, but all too brief.

J. WISHART.

Tables of Random Sampling Numbers. By M. G. KENDALL and B. BABINGTON SMITH. Pp. x, 60. 3s. 9d. Tracts for Computers No. xxiv. (Department of Statistics, University College, London)

The science of statistics has been materially advanced at times by experimental rather than mathematical work. Large numbers of random samples are "drawn" artificially from some experimental "population", deliberately constructed so as to be of the character required, and comparisons are made between observed frequencies and expectation. So much of this sort of thing was done in Karl Pearson's day that a list of "random numbers" was prepared by Tippett for the purpose, and was later published as No. xv in the "Tracts for Computers" series. Others besides mathematical statisticians have found this list helpful, and in particular the development of experimental design in biology (agricultural field experimentation is an example), in a way which necessitated a random set-up of an experiment, has led to Tippett's Tables becoming very well known and widely used. Tippett's series consisted of 40,000 numbers. While for many purposes this is of satisfactory length, and indeed a shorter series is all that is required by the biological worker (Fisher and Yates, in *Statistical Tables*, have provided a new table containing 15,000 random single figure numbers), there have been lengthy sampling investigations for which Tippett's series has not been found adequate. The authors of Tract No. xxiv have therefore provided a new series of 100,000 random digits, and have furnished a guarantee of the random arrangement; four searching tests of local randomness have been applied. The numbers have been arranged in thousands, so spaced and printed that they can be used as single, two-figure or four-figure numbers, and the result is a series that is likely to be so extensive that all ordinary, and most extraordinary, requirements are met by its issue. An introduction describes the method of construction and the tests applied for randomness. Printed by the Cambridge University Press, who have a deservedly high reputation for the production of numerical tables, the publication satisfies the most exacting standards, and is a very pleasing example of typography.

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Principles of the Mathematical Theory of Correlation. By A. A. TSCHUPROW; translated by M. KANTOROWITSCH. Pp. x, 194. 12s. 6d. 1939. (Wm. Hodge and Co.)

This book, by the distinguished Russian mathematical statistician, created quite a stir when it was first published in German in 1925, and Professor Karl Pearson in particular considered it to be an important work. Denied to many who were unable to read German the book has now, since the death of the author, been translated into English by Dr. Kantorowitsch, who has substituted a useful survey of contemporary English literature on the subject for the author's introductory notes, except that bibliographical details relating to separate chapters have been translated from the original. These notes are collected at the end, following a series of appendices on mathematical points referred to in the main text.

The development of the theory of statistics has been a rapid one, and the fourteen years between 1925 and 1939 have seen many advances, but that does not mean that the present work is out of date. On the contrary, there are few authors who have attempted, as Professor Tschuprow did, to reason closely on the fundamental nature of the correlation concept. The tendency

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