P. J. McCarthy, Paul Meier, R. J. Monroe, R. B. Murphy, G. E. Noether, Edward Paulson, Melvin Peisakoff, John Riordan, H. G. Romig, Herman Rubin, L. J. Savage, W. L. Scott, E. Seiden, R. G. D. Steel, Charles Stein, D. F. Votaw, Jr., John E. Walsh, Ransom Whitney.

The Editor is indebted to David Bruce Hanchett and Jack Laderman for preparation of manuscripts for the printer and to Miss Jean Hanson for other editorial and office assistance.

T. W. Anderson

Editor

December 8, 1950

PUBLICATIONS RECEIVED

The Editor has received a number of books from publishers for review purposes. Because of the present shortage of space in the *Annals* due to the large number of papers submitted and because several other journals carry on a broad reviewing service (particularly *Mathematical Reviews* and the *Journal of the American Statistical Association*), the Editorial Committee has decided that at this time *Annals* space cannot be devoted to reviews of these books. For the information of the readers, the publications received will be listed.

Acceptance Sampling (A Symposium), American Statistical Association, Washington, D. C., 1950, iv + 155 pp., \$1.50.

Anuario Estadistico de España, (Instituto Nacional de Estadistica) Presidencia del Gobierno, Madrid, 1950, lv + 898 pp.

Feller, William, An Introduction to Probability Theory and Its Applications, Vol. 1, John Wiley and Sons, Inc., New York, 1950, xii + 419 pp., \$6.00.

Gebelein, H., Zahl und Wirklichkeit, Grundzüge einer Mathematischen Statistik, 2nd ed., Quelle and Meyer, Heidelberg, 1949, xii + 430 pp.

Measurement and Prediction, (Studies in Social Psychology in World War II, Vol. 4), Princeton University Press, Princeton, 1950, x + 756 pp., \$10.00.

MOOD, ALEXANDER McFarlane, Introduction to the Theory of Statistics, McGraw-Hill Book Company, Inc., New York, 1950, xiii + 433 pp., \$5.00.

NEYMAN, J., First Course in Probability and Statistics, Henry Holt and Company, New York, 1950, ix + 350 pp., \$3.50.

Table of Bessel Functions $Y_0(z)$ and $Y_1(z)$ for Complex Arguments, (Computation Laboratory, National Bureau of Standards) Columbia University Press, New York, 1950, xl + 427 pp., \$7.50.