

- Tallis, G. M.**, New South Wales (1964), major in mathematics, "Truncation, grouping and the construction of distributions with special reference to normal populations."
- Taylor, Howard M., III**, Stanford University, major in statistics, "Statistical control."
- Tetreault, Florence G.**, Iowa State University, major in statistics, "Statistical outlier methodology for observed points and lines."
- Thomas, David R.**, Iowa State University, major in statistics, "Asymptotic value distributions for certain $2 \times n$ games and n -stage games of perfect information."
- Thompson, J.**, Princeton University, major in mathematics, "A shrinking technique for modifying minimum variance unbiased linear estimates."
- Tollack, Earl S.**, Harvard University, major in biostatistics, "Multifactorial analysis of psychiatric admission rates."
- Toure, Salion**, University of Paris, major in statistics, "Sur une équation intégrale de statistique stellaire."
- Trumbo, Bruce E.**, University of Chicago, major in statistics, "Sufficient conditions for the weak convergence of conditional probability distributions in a metric space."
- Urquhart, N. Scott**, Colorado State University, major in statistics, "On the permutation distribution of a multivariate test statistic."
- Vagi, Stephen**, University of Chicago, major in mathematics, "On multipliers and singular integrals in L^p spaces of vector valued functions."
- Varaday, John**, University of California, major in biostatistics, "Interval estimation in polynomial regression."
- Walker, Strother H.**, The Johns Hopkins University, major in biostatistics, "Estimation of the probability of occurrence of a disease as a function of several variables."
- Wheeden, Richard L.**, University of Chicago, major in mathematics, "On trigonometric series associated with hypersingular integrals."
- Wolock, Fred W.**, Virginia Polytechnic Institute, major in statistics, "Cyclic designs."
- Yeo, G. F. W.**, Australian National University (1963), major in statistics, "Some problems in queueing, storage and traffic theory."
- Zemach, Rita B. (Mrs.)**, Michigan State University, major in statistics, "On orthogonal arrays of strength four and their applications."

PUBLICATIONS RECEIVED

- BARSCHOLET, EDWARD** (1965). *Statistical Methods for the Analysis of Problems in Animal Orientation and Certain Biological Rhythms*. American Institute of Biological Sciences, Washington, D.C. vi + 57 pp. \$3.50.
- BERBERIAN, S. K.** (1966). *Notes on Spectral Theory* (paperback). D. Van Nostrand Co., Princeton. iv + 122 pp. \$2.50.
- BERCKEL, J. VON, CORSTIUS, H. BRANDT, MOKKEN, R. J., and WIJNGAARDEN, A. VON** (1965). *Formal Properties of Newspaper Dutch*. Mathematical Tract No. 12, Stichting Mathematisch Centrum, Amsterdam. x + 120 pp. Hfl. 12.00, in the Benelux, \$4.00 elsewhere.
- Cox, D. R. and MILLER, H. D.** (1965). *The Theory of Stochastic Processes*. John Wiley and Sons, New York. x + 398 pp. \$11.50.
- DEUTSCH, RALPH** (1965). *Estimation Theory*. Prentice-Hall, Englewood Cliffs. xiv + 269 pp. \$9.75.
- DYNKIN, E. B. and USPENSKII, V. A.** (1963). *Random Walks* (paperback). D. C. Heath and Co., Boston. viii + 80 pp. \$2.00.