



Management Science

Publication details, including instructions for authors and subscription information:
<http://pubsonline.informs.org>

Notes About Authors

To cite this article:

(1968) Notes About Authors. Management Science 15(2):B-118-B-119. <https://doi.org/10.1287/mnsc.15.2.B118>

Full terms and conditions of use: <https://pubsonline.informs.org/Publications/Librarians-Portal/PubsOnLine-Terms-and-Conditions>

This article may be used only for the purposes of research, teaching, and/or private study. Commercial use or systematic downloading (by robots or other automatic processes) is prohibited without explicit Publisher approval, unless otherwise noted. For more information, contact permissions@informs.org.

The Publisher does not warrant or guarantee the article's accuracy, completeness, merchantability, fitness for a particular purpose, or non-infringement. Descriptions of, or references to, products or publications, or inclusion of an advertisement in this article, neither constitutes nor implies a guarantee, endorsement, or support of claims made of that product, publication, or service.

© 1968 INFORMS

Please scroll down for article—it is on subsequent pages



With 12,500 members from nearly 90 countries, INFORMS is the largest international association of operations research (O.R.) and analytics professionals and students. INFORMS provides unique networking and learning opportunities for individual professionals, and organizations of all types and sizes, to better understand and use O.R. and analytics tools and methods to transform strategic visions and achieve better outcomes. For more information on INFORMS, its publications, membership, or meetings visit <http://www.informs.org>

Notes About Authors

Shiv K. Gupta ("Robustness in Sequential Investment Decisions") is Associate Professor of Statistics and Operations Research and a Senior Staff member of the Management Science Center at the Wharton School of Finance and Commerce, University of Pennsylvania. He has had extensive consulting experience on industrial and military research projects in the United States and was in charge of a number of industrial and government research projects in India (1963-1966). He received a B.A. and an M.A. in mathematics from Delhi University, and a Ph.D. in operations research from Case Institute of Technology. Dr. Gupta has published over twenty journal articles. In addition, he is the author of *Mathematics for Modern Management* (co-authored by B. V. Dean and M. Sasieni), John Wiley & Sons, 1963; and *Scientific Method* (in collaboration with Russell L. Ackoff and J. Minas), John Wiley & Sons, 1962. Dr. Gupta's present research interests include long range planning, production and inventory control, replacement and maintenance logistics, and operations research in education. He is a member of TIMS, ORSA, and Operational Research Society of India.

James C. T. Mao ("An Extension of Lawler and Bell's Method of Discrete Optimization with Examples-from Capital Budgeting") is Professor of Finance at the University of British Columbia, Vancouver, Canada. He was formerly consultant to the U.S. International Cooperation Administration. He received an M.B.A. in corporation finance and a Ph.D. in economics from Northwestern University, and subsequently held fellowships from the Ford Foundation and the National Science Foundation. Before joining the University of British Columbia last fall, Dr. Mao was Professor of Finance at the University of Michigan. His published articles include "A Decision Theory Approach to Portfolio Selection" (co-authored with C. E. Särndal), *Management Science*, April 1966; and "A Chance Constrained Approach to Urban Renewal Decisions" (co-authored with Roger L. Wright), *Journal of Financial and Quantitative Analysis*, Summer, 1968. He is presently completing a textbook, *Quantitative Analysis of Financial Decisions*, to be published by The Macmillan Company in January, 1969. Dr. Mao is a member of TIMS, American Economic Association, American Finance Association, and Western Finance Association.

Dileep Mehta ("The Formulation of Credit Policy Models") is Assistant Professor of Business in the Graduate School of Business, Columbia University. He received a B.Com. degree in actuarial science from the University of Bombay, an M.S. degree in industrial management from M.I.T., and a D.B.A. degree

in finance from Harvard. Dr. Mehta co-authored (with Raymond Vernon and William H. Gruber) "The R & D Factor in International Trade and International Investment of United States Industries," *Journal of Political Economy*, February 1967.

Joseph J. Moder ("Judgment Estimates of the Moments of PERT Type Distributions") is Professor and Chairman, Department of Industrial Engineering, University of Miami. He received a B.S. in chemical engineering from Washington University and an M.S. and a Ph.D. in chemical engineering from Northwestern University. Dr. Moder has published over twenty articles in journals such as *Industrial and Engineering Chemistry*, the *Journal of Industrial Engineering*, *Technometrics*, and *Operations Research*. His present research concerns resource allocation using project networks, and theoretical and applied studies in the area of activity (work) sampling with applications to the estimation of standard work times. Dr. Moder is a member of TIMS, ORSA, American Statistical Association, and American Institute of Industrial Engineering.

E. G. Rodgers ("Judgment Estimates of the Moments of PERT Type Distributions") is Assistant Professor of Quantitative Methods, School of Business Administration, Georgia State College. He received the B.I.E. and M.S.I.E. degrees from Georgia Institute of Technology and is a candidate for a Ph.D. in business administration at Georgia State College. Professor Rodgers' present research concerns design of management development programs in quantitative techniques. He is a member of TIMS, AIIE and ORSA.

Jonathan Rosenhead ("Robustness in Sequential Investment Decisions") is a Lecturer in Operational Research, London School of Economics. He received a B.A. and an M.A. from Cambridge University, and an M.Sc. in statistics from University College, London. One of Mr. Rosenhead's most recent papers, "Experimental Simulation of a Social System," is scheduled to appear in the September 1968 issue of *ORQ*. His current research deals with simulation of a market and decision criteria for long-range planning. Mr. Rosenhead is a member of TIMS, Operational Research Society of Great Britain, and Royal Statistical Society.

James McN. Stancill, Jr. ("A Lock-Box Model") is Assistant Professor of Finance in the Graduate School of Business, University of Southern California, Los Angeles. He received an A.B. in business administration and an M.B.A. in finance and management from The George Washington University, and a Ph.D. in

economics and finance from the University of Pennsylvania. Dr. Stancill's article, "The Determination of Corporate Holdings of Cash and Marketable Securities," appeared in *Financial Decision Making*, edited by E. J. Mock (International Textbook Co., 1967). He is presently engaged in research on a computerized cash flow forecasting model for corporate finance. Dr. Stancill is a member of the American Finance Association, American Economics Association and Western Finance Association.

B. A. Wallingford ("An Extension of Lawler and Bell's Method of Discrete Optimization with Examples from Capital Budgeting") is a Research Assistant, Board of Governors, Federal Reserve System. He received a B.A. in engineering and physics from Harvard, an M.B.A. in finance from Dartmouth, and is presently a candidate for the Ph.D. degree in finance from the University of Michigan. Mr. Wallingford is the author of "A Survey and Comparison of Portfolio Selection Models," *Journal of Financial and Quantitative Analysis*,

June, 1967. His present research interests include the relationship between asset composition of commercial banks and liability structure.

Robert L. Winkler ("The Consensus of Subjective Probability Distributions") is Assistant Professor of Quantitative Business Analysis in the Graduate School of Business, Indiana University. He received a B.S. in mathematics from the University of Illinois and a Ph.D. in statistics from the University of Chicago. Dr. Winkler's published articles include "The Quantification of Judgment: Some Methodological Suggestions," *Journal of the American Statistical Association*, 62 (1967); and "Evaluation of Subjective Precipitation Probability Forecasts," *Proceedings of the First Statistical Meteorological Conference*, American Meteorological Society, 1968. His current research interests include theory and applications of Bayesian statistics and subjective probability. Dr. Winkler is a member of TIMS, American Statistical Association and Institute of Mathematical Statistics.