



Management Science

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

About Authors

To cite this article:

(1986) About Authors. Management Science 32(6):771-772. <https://doi.org/10.1287/mnsc.32.6.771>

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.

© 1986 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>

ABOUT AUTHORS

Agha Iqbal Ali ("On the Minimum Violations Ranking of a Tournament") is Assistant Professor of Operations Research and Information Systems at The University of Texas at Austin. He is a member of Omega Rho, TIMS, ORSA, MPS and serves as Associate Director for Informatics at the University of Texas' Center for Cybernetic Studies. He earned Masters Degrees in Computer Science and Statistics from Ball State University and his M.S. and Ph.D. in Operations Research from Southern Methodist University.

Gary C. Biddle ("A Stochastic Inventory Model Incorporating Intra-Year Purchases and Accounting Tax Incentives") is Associate Professor of Accounting at the Graduate School of Business of the University of Washington. He holds a B.S. from the Ohio State University and an M.B.A. and Ph.D. from the University of Chicago, where he was also a faculty member. He serves on the editorial boards of *Journal of Accounting Research* and *Accounting Review* and has been an active contributor to academic journals in accounting and finance in areas as diverse as auditor decision making, cost allocation, stock price reactions to accounting events and inventory theory. Current research includes the effects of tax incentives on managerial and investment decisions, statistical resampling in auditing and stock price reactions to LIFO adoptions.

Wade D. Cook ("On the Minimum Violations Ranking of a Tournament") is Professor of Management Science at York University, Toronto, Ontario, Canada, M3J 2R6. He received his Ph.D. from Dalhousie University and is the author or co-author of over 45 articles appearing in a number of MS or OR journals. Professor Cook is also a consultant to a number of private sector and government organizations.

Otis W. Gilley ("Uncertainty, Experience, and the 'Winner's Curse' in OCS Lease") is Associate Professor of Economics at The University of Alaska-Fairbanks. He received a Ph.D. in Economics from Purdue University. He has published research in several journals including *American Economic Review*, *Bell Journal of Economics*, *Southern Economic Journal*, and *Economic Inquiry*. He is a member of the American Economics Association and the Southern Economics Association.

Heejoon Kang ("Unstable Weights in the Combination of Forecasts") is Associate Professor of Business Economics and Public Policy, Graduate School of Business, Indiana University, Bloomington, Indiana 47405. He received a B.S. in Electrical Engineering from Seoul National University, an M.S. and Ph.D. in Electrical Engineering from the University of South Carolina, and an M.A. and Ph.D. in Economics from the University of Washington. His research areas are time series forecast-

ing and macroeconometrics. He has published papers in *Review of Economics and Statistics*, *Journal of Business and Economic Statistics* and *Econometrica*.

Gordon V. Karels ("Uncertainty, Experience, and the 'Winner's Curse' in OCS Lease Bidding") is Associate Professor and Chairman of the Economics Department at the University of Nebraska at Omaha, Omaha, Nebraska 68182. He received his M.S. and Ph.D. degrees from Purdue University. His current research interests are in the areas of competitive bidding, rent seeking behavior, and financial regulation. His articles have appeared in *Bell Journal of Economics*, *Economic Inquiry*, *Southern Economic Journal*, and *Public Choice*. He is a member of the American and Western Economic Associations.

Toshikazu Kimura ("A Two-Moment Approximation for the Mean Waiting Time in the GI/G/S Queue") is Associate Professor of Operations Research at the Faculty of Economics and Business Administration, Hokkaido University, Sapporo 060, Japan. He received his B.E., M.E. and Ph.D. degrees in Applied Mathematics and Physics from Kyoto University in 1976, 1978 and 1981, respectively. From 1981 to 1985, he was with the Department of Information Science at Tokyo Institute of Technology. His current research interests include approximate and computational methods in applied probability. His articles have been published in *European Journal of Operational Research*, *Management Science*, *Operations Research*, *Optimization* and others. He is a member of the OR Society of Japan.

Moshe Kress ("On the Minimum Violations Ranking of a Tournament") currently holds a research position at the Center of Military Analyses (CEMA), P.O.B. 2250, Haifa, Israel. He received his B.A. in Mathematics and M.A. in Statistics-Operations Research from Tel-Aviv University, Israel and Ph.D. in Operations Research from The University of Texas at Austin in 1981. His research interests are in the areas of voting systems, network modelling and military operations research. Dr. Kress's articles have appeared in *Management Science*, *Mathematical Programming*, *SIAM Journal of Applied Mathematics*, *EJOR* and others.

Robert P. Leone ("Uncertainty, Experience, and the 'Winner's Curse' in OCS Lease Bidding") is Associate Professor of Marketing and the Jon Newton Centennial Fellow at IC² at the University of Texas at Austin. His research interests are in the areas of sales response modeling and the application of quantitative methods to problems of marketing strategy. He has articles appearing in *Management Science*, *Journal of Marketing Research* and *Journal of Marketing* as well as other scholarly publications.

R. Kipp Martin ("A Stochastic Inventory Model Incorporating Intra-Year Purchases and Accounting Tax Incentives") is an Associate Professor of Management Science and Operations Management at the Graduate School of Business, University of Chicago. He received his B.A. in Mathematics from the University of Cincinnati and an M.B.A. and Ph.D. in Quantitative Analysis, also from the University of Cincinnati. Professor Martin has published in *Mathematical Programming*, *Operations Research*, *Journal of Accounting Research*, *Computers & Operations Research*, and other professional journals. His current research interests include the development of theory and algorithms for large scale integer programming and applying the modeling capabilities of integer programming in distribution design, production, and site location. Professor Martin is a member of TIMS, ORSA, and the Mathematical Programming Society.

Herbert Moskowitz ("Multiattribute Bayesian Acceptance Sampling Plans under Nondestructive Inspection") is Professor of Management at the Krannert Graduate School of Management, Purdue University, West Lafayette, Indiana 47907. He received his Ph.D. in Management from UCLA in 1970. His publications include *An Experimental Approach to Management Science: Statistics, Mathematical Programming, and Decision Theory Applied to Managerial Problems* (with G. P. Wright), Kendall Hunt, 1975, 1977; *Operations Techniques for Management* (with G. P. Wright), Prentice-Hall, Inc., 1979; *Probability Statistics, and Decision Analysis for Management and Economics* (with G. P. Wright), Prentice-Hall, 1983; and a prize paper award for "R&D Manager's Choices of Development Policies in Simulated R&D Environments," *IEEE Transactions on Engineering Management*, 19:1 (February 1972). He is a member of TIMS, ORSA, American Institute for Decision Sciences, American Society for the Advancement of Science, and "LIST" (Decision Research).

Robert Plante ("Multiattribute Bayesian Acceptance Sampling Plans under Nondestructive Inspection") is Associate Professor of Management at the Krannert Graduate School of Management, Purdue University, West Lafayette, Indiana 47907. He received a Ph.D. in Business Administration from the University of Georgia in 1980. He has contributed to *Accounting Review*, *TIMS Studies in The Management Sciences*, *Journal of the American Statistical Association*, *IIE Transactions*, *Auditing: A Journal of Practice and Theory*, and *Management Science*. His professional affiliations include ORSA and TIMS. His research interests are in quantitative modeling in auditing, quality control, operations management and marketing.

Marc E. Posner ("A Sequencing Problem with Release Dates and Clustered Jobs") is Associate Professor of Operations Research at the Graduate School of Business, New York University, New York, New York 10006. He received a B.A. in Mathematics from Brandeis University, an M.S. and Ph.D. in Operations Research from the University of Pennsylvania. His research has appeared in *Mathematical Programming*, *Operations Research*, *Operations Research Letters*, *Naval Research Logistics Quarterly* and *Management Science*. Current research interests include nonlinear programming, network theory and scheduling theory. Professor Posner is a member of MPS, ORSA and TIMS.

Kwei Tang ("Multiattribute Bayesian Acceptance Sampling Plans under Nondestructive Inspection") is Assistant Professor of Management at the College of Business Administration, Louisiana State University. He received a Ph.D. in Management Science from Purdue University in 1984. He has contributed to *IIE Transactions* and *European Journal of Operations Research*. His professional affiliations include ORSA and TIMS. His research interests include quality control and inventory theory.

Glen L. Urban ("Market Share Rewards to Pioneering Brands: An Empirical Analysis and Strategic Implications") is Professor of Management Science at MIT's Sloan School of Management. He received his BSME and MBA from the University of Wisconsin and his Ph.D. from Northwestern University. His major research interests are in marketing and management science. Professor Urban is a member of TIMS, ORSA and American Marketing Association. His papers have appeared in *Marketing Science*, *Journal of Marketing Research*, *Journal of Consumer Research* and *Operations Research* to name but a few.

Howard J. Weiss ("The Bias of Schedules and Playoff Systems in Professional Sports") is Associate Professor of Operations Research at Temple University, Philadelphia, Pennsylvania 19122. He earned a B.S. in Applied Mathematics/Computer Science from Washington University and an M.S. and Ph.D. in Industrial Engineering/Management Science from Northwestern University. His publications have appeared in several journals including *Management Science*, *Operations Research* and *Naval Research Logistics Quarterly*. In addition he has coauthored *Introduction to Mathematical Programming* with B. Lev. He is a member of TIMS, ORSA and APICS, a Past President of the Philadelphia Joint TIMS/ORSA Chapter, and has served on the ORSA Student Affairs Committee as well as the Nicholson Memorial Award Committee.