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Games and Economic Behavior 48 (2004) 201–202

GAMES and  
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Behavior

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Call for papers

## Special Issue of *Games and Economic Behavior* in honor of Martin Shubik

Rabah Amir, Robert John Aumann, James Peck, and Myrna Wooders  
(Guest Editors)

Available online 6 May 2004

Martin Shubik has made fundamental contributions to both game theory and economics. His research has focused on the underlying abstractions of game theory and mathematical economics combined with an emphasis on understanding actual institutions and processes. His major research has been on the theory of games and its relationship to strategic behavior, the theory of money and financial institutions (how and why they are created and destroyed and their socioeconomic purposes), and more recently the economics of cultural institutions. His research in applications of game theory in the social sciences has been remarkably broad. His 1959 book *Strategy and Market Structure* laid foundations for numerous applications of game theory to industrial organization. Martin Shubik is the author of approximately 20 books and over 200 articles. He is a Fellow of the Econometric Society and also of both the American Academy of Arts and Sciences and the World Academy of Arts and Sciences, in addition to other prestigious organizations. Among his many editorial and professional activities, Martin Shubik is one of the founding members of the Game Theory Society and has served on the Advisory Board of the *International Journal of Game Theory*. A special issue of *Games and Economic Behavior* is being produced to celebrate Martin Shubik's contributions to game theory and economics. We are soliciting contributions to this volume in his areas of research. Contributions with clear connections to Shubik's published work are especially encouraged. (For a complete list, we refer the reader to Shubik's home page at <http://www.som.yale.edu/Faculty/mss1/Ms1299cv.htm>.)

Contributions should adhere to the following guidelines:

- Contributions should be in the research areas described above, broadly defined.
- One copy of the submitted paper should be sent to the journal editorial office following the standard *GEB* process outlined in the back of the journal or see <http://authors.elsevier.com/locate/ygame> and select "Guide for authors" near the top of the page. In addition (but not as a substitute), please e-mail an electronic copy of the paper and the submission cover letter to [m.wooders@warwick.ac.uk](mailto:m.wooders@warwick.ac.uk).

- The submission letter should indicate that the authors wish to be considered for the Shubik issue. Priority will be given to papers arriving before September 1, 2004; subsequent papers will be considered at the discretion of the guest editors. The target publication date is spring 2006. We will make every effort to meet this target.
- All submitted papers will be refereed by the usual *GEB* standards and procedures.
- At the discretion of the authors and the editors, accepted papers may be converted to regular *GEB* accepted papers at any time prior to final typesetting.
- For further information, contact Myrna Wooders by e-mail at [m.wooders@warwick.ac.uk](mailto:m.wooders@warwick.ac.uk).

Martin Shubik curriculum vita. 4. Essays in Mathematical Economics in Honor of Oskar Morgenstern (M. Shubik, ed.), Princeton: Princeton University Press, 1967. 5. Games for Society, Business and War, Amsterdam: Elsevier, 1975. 6. The Uses and Methods of Gaming, New York: Elsevier, 1975. Martin Shubik C.V. 12 February 2014. Page 3 of 26. 16. Political Economy, Oligopoly and Experimental Games: The Selected Essays of Martin Shubik Volume One, Cheltenham, UK; Northampton, MA: Edward Elgar Publishing Limited, 1999. 17. Money and Financial Institutions – A Game Theoretic Approach: The Selected Essays of Martin Shubik Volume Two, Cheltenham, UK; Northampton, MA: Edward Elgar Publishing Limited, 1999. In Martin Shubik (ed.). Essays in Mathematical Economics In Honor of Oskar Morgenstern. Princeton University Press. pp. 237–251. Pfanzagl, J. in cooperation with V. Baumann and H. Huber (1968). "Review of 'The Theory of Games and Economic Behavior'". Bulletin of the American Mathematical Society. 51: 498–504. doi:10.1090/s0002-9904-1945-08391-8. Hurwicz Leonid (1945). "The Theory of Economic Behavior". American Economic Review. 35: 909–925. Special pages. Permanent link. Page information. Games and Economic Behavior is currently edited by E. Kalai. More articles in Games and Economic Behavior from Elsevier Bibliographic data for series maintained by Haili He. (). Share. This site is part of RePEc and all the data displayed here is part of the RePEc data set. Martin Shubik. This book by a recognized authority on game theory and its applications introduces social scientists in a variety of disciplines to this powerful methodology. The economic models treated will cover a reasonably broad portion of static economics, and the game-oriented methodology employed will be reasonably systematic in its application, but I cannot pretend to completeness on either score. Again, the special viewpoints of game theory (focusing, for example, on multipersonal, interpersonal, or strategic factors) are often called upon to good effect in developing these basic ideas in their most useful form. Chapters 6 through 11 present the array of solution concepts offered by the theory of games for the exploration and analysis of the many facets of societal rationality.