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Special issue of the Journal of Global Optimization on Applications to
Economics

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Abstract

A forthcoming special issue of Journal of Global Optimization contains a number of articles that may be interesting to economic theorists. Table of Contents: A.M. Bagirov and A.M. Rubinov Global optimization of marginal functions with applications to economic equilibrium K. Cechlarova, M. Dahm and V. Lacko Efficiency and stability in a discrete model of country formation I.V. Evstigneev and S.D. Flam Sharing Nonconvex Costs M.E. Jerrell and W.A. Campione Global optimization of econometric functions R. John The concave nontransitive consumer C. Le Van, F.H. Page, Jr. and M.H. Wooders Arbitrage and Equilibrium in Economies with Externalities G.G. Malcolm and B.S. Mordukhovich Pareto optimality in nonconvex economies with infinite-dimensional commodity spaces A. Soubeyran and H. Stahn Price Behaviors on Networks: Some General Results for Two-way Networks A. Villar On the efficiency of market equilibrium in production economies

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