



# Approximation, Optimization and Mathematical Economics

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Book Condition: New. Publisher/Verlag: Physica-Verlag | The articles in this proceedings volume reflect the current trends in the theory of approximation, optimization and mathematical economics, and include numerous applications. The book will be of interest to researchers and graduate students involved in functional analysis, approximation theory, mathematical programming and optimization, game theory, mathematical finance and economics. | From the contents: On the Banach Contraction Principle for Multivalued Mappings- The Secondorder in Time Continuous Newton Method- Polynomial Density in  $L_p$  and Representation of all Measures Which Generate a Determinate Hamburger Moment Problem- Characterizing the Premium at the Equilibrium of a Reinsurance Market with Short Sale Constraints- Computational Aspects of Primal Dual Proximal Algorithms for Mestimation with Constraints- Approximate Saddle Point Assertions- Trends in Hölder Approximation- Classical Overlapping Generations Models with Incomplete Markets- Poisson-Hermite Representation of Solutions for the Equation. - Formulae for the Sensitivity Analysis of Linear Programming Problems- Numerical Aspects in Locating the Corner of the L-curve- Geometric Design by Means of a G2 Continuous A-Spline- The Veto Mechanism Revisited- A Relaxed Cutting Plane Algorithm for Solving Fuzzy Variational Inequalities- Towards Metric Theory of Metric Regularity. J. Andres, L. Górniewicz: On the Banach Contraction Principle for Multivalued Mappings.- H. Attouch,...



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