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Autore	Eremeev Anton
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	 Minimax Problem and Bimatrix Games Mathematical Programming. Assessing the Perron-Frobenius Root of Symmetric Positive Semidefinite Ma trices by the Adaptive Steepest Descent Method How to use barriers and symmetric regularization of Lagrange function in analysis of improper nonlinear programming problems Accelerated Stochastic Gradient Method with Applications to Consensus Problem in Markov-Varying Networks Combinatorial Optimization. - Tabu Search for a Service Zone Clustering Problem Clustering Complexity and an Approximation Algorithm for a Version of the Cluster Editing Problem A Learning-Augmented Algorithm for the Parking Permit Problem with Three Permit Types One Optimization Problem Induced by the Segregation Problem for the Sum of Two Quasiperiodic Sequences On 1-skeleton of the cut polytopes Temporal Bin Packing Problems with Placement Constraints: MIP- Models and Complexity Branching Algorithms for the Reliable Production Process Design Problem The Problem of Planning Investment Projects with Lending Stochastic Greedy Algorithms for a Temporal Bin Packing Problem with Placement Groups Fast Heuristics for a Staff Scheduling Problem With Time Interval Demand Coverage Game Theory Potential Game in General Transport Network with Symmetric Externalities Decision Analysis of Military Supply Chain Based on Stackelberg Game Model UCB Strategies in a Gaussian Two-Armed Bandit Problem On a Global Search in Blevel Optimization Problems with a Bimatrix Game at the Lower Level Differential Network Games with Different Type of Players Behavior Network-Based Pollution Con trol Games Operations Research. - Robustness of Graphical Lasso Optimization Algorithm for Learning a Graphical
Sommario/riassunto	This book constitutes the refereed proceedings of the 23rd International Conference on Mathematical Optimization Theory and Operations Research, MOTOR 2024, held in Omsk, Russia, during June 30 - July 6, 2024. The 30 full papers included in this book were carefully reviewed and selected from 79 submissions. This book also contains two invited talk. They were organized in topical sections as follows: mathematical programming; combinatorial optimization; game theory: and operations research