

TABLE OF CONTENTS

PREFACE	vi	
S. V. Avgustinovich , <i>The Number of Distinct Subwords of Fixed Length in the Morse-Hedlund Sequence</i> ..	1	3-7 (2)
A. A. Evdokimov , <i>Locally Isometric Embeddings of Graphs and the Metric Prolongation Property</i>	7	5-12 (1)
D. G. Fon-Der-Flaass , <i>Local Complementations of Simple and Directed Graphs</i>	15	43-62 (1)
È. Kh. Gimadi, N. I. Glebov, and A. I. Serdyukov , <i>An Approximation Algorithm for the Traveling Salesman Problem and Its Probabilistic Analysis</i>	35	8-17 (2)
N. I. Glebov and A. V. Kostochka , <i>On Minimum Independent Dominating Sets in Graphs</i>	45	7-21 (4)
A. A. Kolokolov , <i>Regular Partitions and Cuts in Integer Programming</i>	59	18-39 (2)
A. D. Korshunov , <i>Complexity of Coverings of Number Sets by Arithmetical Progressions</i>	81	40-60 (2)
È. Sh. Kospanov , <i>Circuit Realization of the Sorting Problem</i>	101	13-19 (1)
A. V. Kostochka , <i>A Refinement of the Frank-Sebő-Tardos Theorem and Its Applications</i>	109	3-19 (3)
A. V. Kostochka and N. Tulai , <i>On the Length of the Chinese Postman Tour in Regular Graphs</i>	125	20-37 (3)
N. N. Kuzyurin , <i>An Integer Linear Programming Algorithm Polynomial in the Average Case</i>	143	38-48 (3)
A. A. Levin , <i>Projections of the Hypercube on the Line and the Plane</i>	153	22-32 (4)
V. V. Lozin , <i>Canonical Decomposition of Graphs</i>	163	49-59 (3)
V. N. Noskov , <i>Fault Detection in Parts of the Circuits of Functional Elements</i>	173	60-96 (3)

V. Nyu , <i>On the External Stability Number of the Generalized De Bruijn Graphs</i>	211	61-66 (2)
K. L. Rychkov , <i>On the Lower Bounds for the Complexity of Serial-Parallel Contact Circuits Realizing Linear Boolean Functions</i>	217	33-52 (4)
S. V. Sevast'yanov , <i>Efficient Scheduling in Open Shops</i>	235	20-42 (1)
S. V. Sevast'yanov , <i>Nonstrict Vector Summation in Scheduling Problems</i>	257	67-99 (2)
Yu. V. Shamardin , <i>Worst-Case Analysis of Some Algorithms for Solving the Subset-Sum Problem</i>	289	53-63 (4)
V. I. Shevchenko , <i>On the Depth of Conditional Tests for Controlling "Negation" Type Faults in Circuits of Functional Gates</i>	301	63-74 (1)
L. A. Sholomov , <i>Synthesis of Transitive Order Relations Compatible with the Power of Criteria</i>	313	64-92 (4)
INDEX	339	