F	Generalization of VaR-Criteria on Option Market	G.A. Agasandian
N_1	Guarantee of Survivability of Symmetrical Hierarchical Networks	M.B. Ahmadi
CIFER	Optimization of Transfer Distribution	Yu.K. Alexandrov and A.P. Cherenkov
CIFER	Guarantee Fund of Futures Exchange: the Sufficiency Estimation with the Aid of Kinetic Models	S.A. Amossov
E	Tax Policy Influence on Investment under Uncertainty	V.I. Arkin and A.D. Slastnikov
E	The Model of Industry under Working Capital Deficit	E.V. Avtukhovich and A.A. Shananin
M_3	A Model for the Vortex Forecasting System PeCIFERormance	A.S. Belotserkovsky, T.V. Kalyadina, and V.V. Morozov
F	Construction of the Optimal Surrender Charge System for Endowment Zero Loading Policy	G.A. Belyankin and A.Yu. Semenov
S	New Optimization Problems for Large Socio-Economical Models	M.S. Beradze, A.S. Makarenko, and M.R. Mnatsakaniani
MDM	Experimental Software of Nonlinear Feasible Goals Method	V.E. Berezkin, G.K. Kamenev, and A.V. Lotov
G_2	A game of spatial competition on the line	V.M. Boure
MDM	Application of Edgeworth-Pareto Hull Approximation Techniques in Water Quality Planning	L.V. Bourmistrova
CIFER	The Technologies of Financial Engineering for the Reception of the Investments to the Russian Enterprises	M.V. Chekoulaev
E	Homogeneous Problem of Dynamic Stochastic Programming for Investment Strategy of a Proprietor	S.V. Chukanov
MDM	Selecting Effective Points by Means of Aspiration Level Metod	S.Yu. Churkina
F	Power Energy Wholsale Market Model	M.R. Davidson
F	Ruin in Dynamic Risk Model	D.V. Denisov
F	Assets-Liabilities Management of Commercial Bank Based on Statistical Analysis of Financial Markets	V. Domrachev, V. Norkin, and V. Kirilyuk
MDM	Problem-Independent Estimate of Asymptotic Efficiency for Polyhedral Approximation of Convex Feasible Sets in Criterion Space	R.V. Efremov and G.K. Kamenev
CIFER	A Control System for Commercial Bank (BCS)	A.I. Ekushev
CIFER	Formation of Financial Engineering in Russia and Computational Intelligence	F.I. Ereshko
CIFER	Computaional Experiments with Models of Passive Evolution for Commercial Bank Process	Ant. F. Ereshko
CIFER	Local-Optimal Strategies in a Problem of Security Portfolio Management	Art. F. Ereshko
LSO	Mathematical Model of Conversion	M.V. Evdokimov
F	Monotone Numerical Methods for the Option Pricing and Hedging Models	A. Favorsky, P. Mikhailova, and S. Smirnov
N_1	Network Routing Model with Vector Cost Criteria	V.V. Fedorov and N.S. Vasilyev
N_2	Operations Research for Queuing Systems	A.S. Fomin
N_2	The Solution of a Problem of Resources Distribution under Uncertainty	M.G. Fourougian, D.R. Gonchar, and I.V. Ledak

MDM	Human Choice with Individually Difficult Tasks	E. Furems, O. Larichev, A. Lotov, K. Miettinen, and G. Roizenson
CIFER	The Model of the Buffer Company That Actualizes the Trading by Small and Super Small Lots on the Russian Shares Market	I.I. Gasanov
G_1	The game of quality in Z^n	S. A. Getman
CIFER	Solving Certain Problems of Cancelling Mutual Debts	E.Kh. Gimadi and N.I. Glebov
M_2	Universal Mathematical Model for Optimal Configuration of the Blood Microvascular Junction	V.A. Glotov
CIFER	Financial Optimization	D.J. Golembiovski
S	Equilibrium in a Model of Endogenous Political Party Formation	Andrei M. Gomberg, Francisco Marhuenda, and Ignacio Ortuño–Ortín
O	Correcting the System of Constraints of a Linear Program with the Aid of Minimax Criterion	V. A. Gorelik and R. R. Ibatullin
O	Problem of Approximation with Variation of All Data	V. A. Gorelik and O. V. Muravyova
M_3	Some Approaches to Simultaneous Use of Forecasts based on a Mathematical Modeling and Expert Forecasts	Gurin L.G.
N_2	The Choice of the Net Structure and User Strategies in the Internet	Dam Quang Hong Hai
S	A Bayesian Approach to Uncertainty Aversion	Yoram Halevy and Vincent Feltkamp
CIFER	Financial Design Subject to Regulative Instructions of the Bank of Russia	Yu.N. Ivanov
MDM	Dual Algorithms for Polyhedral Approximation of Convex Feasible Sets in Criterial Space	G.K. Kamenev
LSO	Architecture of Self-Learning Controller	P.S. Kantor, S.N. Tkach, D.G. Tkachenko, and V.N. Zakharov
CIFER	Hedging of Prices on Commodity Markets with the Use of Put Options	A.E. Karpov and E.V. Melokumov
M_2	Models of Bioelectric Processes in the Myocardium on the Basis of Autoregression at Availability of Martingale-Difference-Type Hindrances	O.A. Katsyuba, A.N. Peshekhonov, and K.A. Ugnich
M_3	Picture State Parameters in the Monitored Space Estimation	A.N. Katulev, M.F. Malevinsky, and G.M. Solomakha
E	Modeling and Optimization of Interaction between the Investor and Several Regions Taking Into Consideration Their Investment and Financial Policy	R.V. Khachaturov
O	Global Optimization in Several Operations Research Problems	O. Khamisov
O	Optimization of Estimates for Characteristics of Dynamical Systems Based on 2nd Lyapunov Method	D.Ya. Khusainov, A.F. Ivanov, A.M. Rubinov, A.S. Bychkov, and V.P. Martsenyuk
CIFER	Optimal Strategies in the Problem of Allocating State Production Orders	G.V. Kolesnik

S	Scenario Calculus as Effective Tool for Scenario Analysis	D.A. Kononov
$\mathbf{N}_1$	Management Controls in Telephone Networks	M.G. Konovalov
E	The Equivalence of Different Formulations for the Problem of Constructing Economic Indices	D. S. Kornyushina
$\mathbf{N}_2$	Methods of Schedule Construction at Joint Hardware and Software Design of Computing Systems	V.A. Kostenko
$\mathbf{M}_2$	Rational Decision Making Procedure for a Clinical Task	Yu.B. Kotov
$\mathbf{N}_2$	Some Algorithms for Multiprocessor Scheduling Problems	V.P. Kozyrev
$\mathbf{M}\ _3$	Computational Technology "Key To Text" for Semantic Search and Retrieval of Textual Information	M.G. Kreines
$\mathbf{M}_2$	Physicians' Decision Making Model and Living Knowledge Technology	M.G. Kreines
$\mathbf{G}_2$	Cournot Tâtonnement in Finite Games with Additive Aggregation	N.S. Kukushkin
E	Model of Traditional Agricultural Production Sector	Diabate Lassina
$\mathbf{G}_2$	The Complexity of the Computation of Maximin for Square Function	V.N. Lebedev
F	Hedge Portfolio for Option Pricing with Different Share Prices for Selling and Buying	Dmitry Levchenkov
$\mathbf{N}_2$	Error Bounds for the Aggregation in the Generalized Transportation Problem	Igor Litvinchev, Dmitry Kovkov, and Socorro Rangel
$\mathbf{G}_1$	Optimization of a Guarantee for a Class of Differential Games	L.N. Loukianova
$\mathbf{G}_2$	OR in Parameter Estimation of Discrete Distribution	M.M. Lutsenko and S.G. Maloshevskii
$\mathbf{G}_1$	Minimax Problem of Control of a Parabolic Variational Inequality	V.I. Maksimov
$\mathbf{N}_1$	Mathematical Methods for Maximizing Survivability of Multiuser Systems with Network Structure	Yu.E. Malashenko
$\mathbf{G}_1$	Nondominated Solutions of Noncooperative Differential Games	M.B. Mamedov
S	More on the Sequential Generalized Lorenz Dominance	Francisco Marhuenda and Vito Peragine
$\mathbf{N}_2$	Fast Method for Finding an Optimal Architecture for a Neural Network Approximator	M.I. Markin
S	House-Selling Problem in Game-Theoretic Way	V.V. Mazalov and I.A. Falko
LSO	Decomposition of Linear Programs with Binding Constraints and Variables	V.G. Mednitsky and Yu.V. Mednitsky
F	Models for Market Risk Measurement	I.S. Menshikov and D.A. Shelagin
F	Informational Effectiveness of Double Auction	I.S. Menshikov and A.V. Pershin
CIFER	Evolution of the Securities Market in Russia	Ya. M. Mirkin
LSO	To the Theory of Kernels and Hulls in Transportation Polyhedrons	A.A. Mironov
$\mathbf{G}_1$	Hierarchical Repeated Game with Restriction on the Time of Observation	E.Z. Mokhonko
MDM	Kyoto Index for the Power Plants in the USA	Vlasta Molak, Vsevolod Shakin, and Vadim Strijov

S	On the Optimal Organization of the Tax Service	Hamidreza Navidi and Alexander Vasin
N_1	Branch-and-Bound Method for the Network Vulnerability Problem	I.A. Nazarova
M_1	About Flexibility of Linear and Nonlinear Control Systems	M.S. Nikolskii
MDM	Two Models for Multicriterial Games	N.M. Novikova, I.I. Pospelova, and E.M. Kreines
MDM	Dynamic Multicriterial Antagonistic Games with Fixed Order of Moves	N.M. Novikova and A.S. Semovskaya
E	The Andronov-Hopf's Bifurcation in Price Formation Models of Walras Type with Delay	N.K. Obrosova
CIFER	A Simplified Model for the Simulation of Oligopolistic Markets	V.V. Okhrimenko
S	An Ecological Demographic Economic Model	N.N. Olenev and N.V. Belotelov
O	An Implementation of the Parallel Continuation Algorithm for Global Optimization	I.V. Orlyanskaya, Y.N. Perunova, and S.K. Zavriev
O	A Method of Computing the Best L_1 Approximations in Classes of Distributions	V. P. Panteleev
M_1	On Structure Preservations of Complex Control Systems	Yu.N. Pavlovsky and G.I. Savin
MDM	Aggregation of Multi-Attribute Objects in Multiset Metric Spaces	A.B. Petrovsky
O	Two-Model Quadrature Formulas in Numerical Integration	N.M. Popov
LSO	On Expansion of Exponential Complexity of Algorithms of Discrete Optimization into a Succession of Polynomials, Corresponding to Local Algorithms, Based on the Imbedded Partial Order Relations and Semi-Groups of Transformations	S.F. Rogov
N_2	Greedy Algorithms for Schedules Constructions with Minimization of Processor Number	V.G. Romanov
M_1	Conditional Strategic Equivalence and Frame Restricted Choice with Applications to Regulatory Risk and Uncertainty: Some Further Results	M. J. Ryan
M_3	Fiducial Evaluation of the Mean Residual Discrete Useful Life of Furnishing Items of Flight Vehicles	G.S. Sadykhov, N.A. Severtsev, and A.V. Gerasimov
CIFER	The System-Scenario Analysis of Global Financial Strategies	V.N. Saraev and I.V. Podolyak
MDM	The Assessment of Ordering of the Multi-Dimentional Alternatives under the Condition of Limited Information	I.F. Shakhnov and S.P. Makeev
S	Intermediation and the Poor Property Rights Protection	D.V. Shaposhnik
F	Cooperative Allocation of Risk Capital	D.A. Shelagin
M_1	Orbital Modular Constructions: Evaluation and Visualization of Control Processes	D. Silaev
LSO	Branch and Bound Method for a Problem of Optimal Allocation of Funds	S.K. Skripov
G_1	On Information Structure in Games with Separate Dynamics	N.M. Slobozhanin
N_2	Mathematical Models and Optimal Algorithms of Dynamic Data Structure Control	A.V. Sokolov

G$_2$	Characterization of Competitive Resource Allocations through the Local Bargaining	A.I. Sotskov
CIFER	A New Approach for Estimation of the Risk in the Financial Engineering	E.M. Stolyarova, L.N. Stolyarov, and A. Bershadsky
O	D.C. - Programming: Theory and Algorithms	A. Strekalovsky
E	Computer Business Games BUSINESS COURSE	D.A. Timokhov
N$_2$	Genetic Algorithms for Shedule Construction that Minimizes Number of Processors	A.G. Trekin
F	Binomial Model for Option Value for a Portfolio of Capital Projects under Uncertainty	A.A. Vasin, V.V. Morozov, and D.A. Sapozhnikova
S	Tax Optimization under Tax Evasion: the Role of Informational Asymmetries	A.A. Vasin
S	A Model of Tax Enforcement Optimization with Two Possible Levels of Income	P.A. Vasina
N$_2$	Research of Possibility to Apply Hopfield Neural Net for Solving Schedule Construction Problem	A.V. Vinokurov and V.A. Kostenko
MDM	Intercoalition Multiple Objective Decision Making for Linear Problems	V.L. Volkovich and G.A. Dolenko
G$_2$	A Space Model of War Attrition	A. A. Vyselka and O. A. Malafeyev
MDM	Web Implementation of the Multi-Attribute Graphic Search for Preferable Decision Alternatives Given in Large Lists	A.D. Zaitsev, A.A. Kistanov, and A.V. Lotov
LSO	Knowledge Base Update in the Decision Making Process	V.N. Zakharov and T.A. Stefanyuk