SCIENTIFIC SEMINARS OF THE LABORATORIES OF ECONOMIC CYBERNETICS DEPARTMENT

In the first half of 1981, the following scientific seminars will take place within the Laboratories of the Economic Cybernetics Department

Microeconomic models and operations research

G. Ciobanu:	The problem of scheduling with parallel series precedence constraints (January 23)
D. Marcu	Contributions to the study of tour graphs (February 6
R. Şerban:	Minimizing algorithms of functions using random search (February 20)
M. Stoica, Cs. Fabian, G. Ciobanu:	Interactive polyoptimization (March 6)
Anca Andrei, L. Troie, D. Vişan:	Calculus of the necessary spare parts, first stage at the Anticorrosive Enterprise (March 20)
Liliana Spircu:	Efficiency of overall optimizing algorithms (April 3)
M. Păun:	Simulation language GASP II applications (April 17)
Siegried Moga:	Exact penalty functions (May 8)
Angela Popescu:	Algorithm for establishing the optimal statement in the linear problem of stating the minimum time (May 22)
I. Băncilă:	Profile of the researcher in informatics. Study of organizational psychology (June 5)
N. Mihăiță:	Statistical experiments in marketing studies (June 12).
V. Dumitru, Florica Luban:	Models and algorithms for solving minimax problems (June 19).

Cybernetic models in economy

M. Altăr:	Topical problems of cybernetic-economic modelling (February 10)
D. Taganea:	The multinational corporations and the economic growth (February 24)
C. Arsene:	Special categories of models in optimizing the production plan (March 10)
Florica Luban, V. Dumitru:	Methods and models in forecasting technological changes (March 17)
Rodica Boconcios:	Using conversational languages in solving cybernetic-economic models (March 24)
C. Arsene, G. Focşeneanu:	Methods in approaching the structure of hierarchical systems (April 7)
C. Hîrtu:	Cybernetic-economic models in studying the efficiency of fixed assets (April 14)
I. Niculescu, G. Zaharia, G. Focşeneanu:	B.L.R. type stochastic models (April 21)
N. Chiru, G. Zaharia, G. Ruxanda:	Optimizing models of production applied in the food industry sector (May 5)
M. Altăr, Rodica Boconcios, Doina Boldeanu:	The socio-economic development and the human factor (May 12)
G. Ruxanda, G. Zaharia:	Regression nonlinear models (May 19).
A. Bădescu:	Aspects of multicriterial decision-making problems (May 26)
I. Grigoriu, M. Altăr, C. Arsene, I. Niculescu:	Classes of models of energy cybernetics (June 2)
E. Ţigănescu:	Cybernetic-economic models of production systems (June 16)

Economic Informatic Systems

Silvia Spătaru, Genoveva Mitran:	Novelties at BNP (February 5)
Viorica Ştefănescu, M. Magda, T. Vlăduţ, G. Diaconescu:	Updating feedbacks on characters (February 12)
F. Pilat, O. Paiu, I. Bucur:	Controller for the printing line. Data Products 2470. Design and implementation specifications (February 26)
D. Matei:	Mini Time Sharing System (M.T.S.S.), (March 12)
Dorina Popescu:	The efficiency of algorithms in solving three-dimensional transportation problems with the electronic computer (March 26)

I. Teodor, Dinca Chebeleu, C. Bob, I. Lungu, E. Abăluță, Silvia Spătaru, Genoveva Mitran: Informatic model of production planning and control at the RÎMNICU VÎLCEA Enterprise for Chemical Equipment and Forge (Forge Section); A novelty in Romanian Informatics (April 9)

M. Magda, G. Diaconescu, T. Vlăduț: Estimating algorithms of retrieval and calculus in feedback on characters (April 23)

T. Lazea, G. Ionescu: Scheduling the sales activities in a metallurgical enterprise by using Display type seminars (May 7)

V. Dumitrescu, O. Paiu: Considerations of design for a RJE heavy terminal zeroizer (May 21)

C. Bob: The enterprise marketing system (June 4)

V. Ionescu: A Fiability model for software (June 18)

Georgia Hera: On decision — making Markov processes (June 18)