Third International conference on operations research

April 04 - 06, 2001, Moscow

Wednesday, April 4

11.00	**Registration**	Conference-hall of CC (Vavilova st., 40, 3d floor)	
12.00	**Opening**	Opening address by CC director, Corresp. member of RAS Yu. G. Evtushenko	
12.00 - 12.30	**Plenary**	Acad. Krasnoschekov P.S.	Conference-hall
12.30 - 13.00	**Plenary**	Acad. Zhuravlev Yu.I.	Conference-hall
13.00 - 13.30	**Plenary**	Acad. Petrov A.A.	Conference-hall
13.30 - 14.00	**Plenary**	Prof. Pospelov I.G.	Conference-hall
14.00 - 14.30	**Plenary**	Prof. Shananin A.A.	Conference-hall
14.30 - 15.00	**Plenary**	Prof. Vasin A.A.	Conference-hall
15.00 - 15.30			
15.30 - 16.00	**Break**		

time	*section*	*cheif*	*room*
16.00 - 17.30	$\mathbf{M}_1$	Flerov Yu.A.	Conference-hall
17.30 - 19.00	$\mathbf{M}_2$	Kreines M.G.	Conference-hall
16.00 - 19.00	**LSO**	Tsurkov V.I.	room 355 (Vavilova st., 42, 3th floor)

Thursday, April 5

time	*section*	*chief*	*room*
10.00 - 13.00	**E**	Shananin A.A.	Conference-hall
13.30 - 15.00	**S**	Vasin A.A.	Conference-hall
15.00 - 15.30	**Break**		
15.30 - 18.00	**S**	Vasin A.A.	Conference-hall
10.00 - 13.40	**F**	Menshikov I.S.	room 416 (Vavilova st., 42, 4th floor)
14.00 - 18.00	**MDM**	Petrovskiy A.B., Kamenev G.K.	room 416
12.00 - 14.00	$\mathbf{N}_1$	Malashenko Yu.E.	room 113 (Vavilova st., 40, 1st floor)
14.00 - 16.00	**CIFER**	Ereshko F.I.	room 113
16.00 - 18.40	**O**	Zavriev S.K.	room 113

Friday, April 6

time	*session*	*chief*	*room*
10.00 - 12.00	$\mathbf{G}_1$	Mokhonko E.Z.	Conference-hall
12.20 - 14.10	$\mathbf{M}_3$	Morozov V.V.	Conference-hall
14.30 - 16.40	$\mathbf{G}_2$	Kukushkin N.S.	Conference-hall
10.00 - 16.40	**CIFER**	Ereshko F.I.	room 416
10.00 - 13.40	$\mathbf{N}_2$	Fourougyan M.G.	room 355
17.00	**Closing**		Conference-hall

MDM	Multiple objective decision making
E	OR in economics
S	Social and political decision making
F	OR in financial engineering
CIFER	Computational intelligence for financial engineering in Russia
O	Optimization methods in OR
LSO	Large-scale optimization
N	Networks and data processing
G	Game theory
M	OR models