INTERNATIONAL CONFERENCE "RENORMALIZATION GROUP & RELATED TOPICS"

	Monday, September 1	
9h 00m	Registration in BLTP	
9h 20m	**A Sisakian** *(JINR, Dubna)* Opening	
9h 30m	**L Lipatov** *(Nuclear Physics Institute, St Petersburg)* Scattering amplitudes and anomalous dimensions of twist-2 operators in N=4 SUSY	
10h 15m	**G Korchemsky** *(Paris XI University, Orsay)* Gluon scattering amplitudes / Wilson loop duality in N=4 SYM and beyond	
11h 00m	*C o f f e e b r e a k*	
11h 30m	**P Ruelle** *(University of Louvain, Louven-la-Nove, Belgium)* Logarithmic Conformal Field Theory	
12h 15m	**I Aref'eva** *(Steklov Institute of Mathematics RAS, Moscow)* TeV Gravity at LHC, Hawking's Chronology Protection Conjecture and Renormgroup	
13h 00m	*L u n c h*	
	Section A (Conference Hall)	Section B (Blokhintsev Hall)
14h 30m	**I Ginzburg** *(Sobolev Math. Inst., Novosibirsk)* RG evolution of couplings in some complex systems	**P Prudnikov** *(Omsk State University)* Renormalization-group description of nonequilibrium critical short-time relaxation processes
15h 00m	**D Ebert** *(Humboldt University, Berlin)* Are there gravitational contributions to the running Yang-Mills coupling?	**V Spiridonov** *(BLTP JINR, Dubna)* Self-similarity in quantum mechanics, solitons, and Coulomb gases
15h 30m	**O Teryaev** *(BLTP JINR, Dubna)* Beta function as an infrared phenomenon	**A Katanin** *(Institute of Metal Physics, Ekaterinburg)* Renormalization group studies of the two-dimensional Hubbard model
16h 00m	*C o f f e e b r e a k*	
16h 30m	**H Weyer** *(University of Mainz, Germany)* Quantum Einstein Gravity, Background Independence, and Asymptotic Safety	**N Achasov** *(Sobolev Math. Inst., Novosibirsk)* Quantum Field Theory and Light Scalar Mesons
17h 00m	**M Bordag** *(Leipzig University)* On the renormalization in singular background fields	**B Arbuzov** *(INP MSU, Moscow)*, **M Volkov** Gluodynamics and chiral symmetric meson physics in non-perturbative QCD
17h 30m	**A Kamenschik** *(University of Bologna / INFN)* Quantum-field theoretical methods in cosmology	**R Faustov** *(Dorodnicyn Comp. Centre, Moscow)* Properties of light mesons in the relativistic quark model
18h 00m	**I Cherednikov** *(BLTP JINR, Dubna)* Appications of RG methods to the analysis of gauge invariant TMD PDF's	**M Ivanov** *(BLTP JINR, Dubna)* Low-energy constants in ChPT
19h 00m	*W e l c o m e p a r t y (Cafeteria / Conference Hall)*	