INTERNATIONAL CONFERENCE "RENORMALIZATION GROUP & RELATED TOPICS"

	Tuesday, September 2	
9h 30m	**F Alcaraz** *(Sao Paulo University)* Density functional formulation for quantum chains	
10h 15m	**I Peschel** *(Freie University, Berlin)* Entanglement in numerical and statistical physics	
11h 00m	*C o f f e e b r e a k*	
11h 30m	**G Schuetz** *(Forschungszentrum Juelich, Germany)* Exact results for the TASEP from random matrix theory	
12h 15m	**A Belavin** *(Landau Institute for Theoretical Physics, Chernogolovka)* On the correlation numbers in Minimal Gravity and Matrix Models	
13h 00m	*L u n c h*	
	Section A (Conference Hall)	Section B (Blokhintsev Hall)
14h 30m	**D Robaschik** *(Brandenburg Technical University)* Target mass corrections for diffractive DIS	**M Hnatic** *(Inst.of Experimental Physics, Kosice)* Improved ε-expansion in theory of turbulence: inclusion of an infrared irrelevant operator as a way of summation of nearest singularities
15h 00m	**A Arbuzov** *(BLTP JINR, Dubna)* Exclusive QED radiative corrections in NLO renormalization group	**N Antonov** *(St Petersburg State University)* Nonequilibrium Critical Behaviour in Turbulent Environment
15h 30m	**V Ravindran** *(Harish-Chandra Research Institute)* Threshold resummation beyond two loops in QCD	**I Kremnev** *(Inst. for Analytical Instrumentation)* Instanton analysis in a Kraichnan model with quenched velocity field
16h 00m	*C o f f e e b r e a k*	
16h 30m	**C Valenzuella** *(Catholic University, Santiago)* Analytic QCD and Power Corrections	**M Komarova** *(St Petersburg State University)* Large-order asymptotes of Kraichnan model with a 'frozen' velocity field: renormalization constant
17h 00m	**O Solovtsova** *(Gomel Technical University)* Analytic approach in QCD and hadronic decays of tau-lepton	**M Jurcisin** *(Inst.of Experimental Physics, Kosice)* Turbulent Dynamo in Anisotropic Helical Magnetohydrodynamics
17h 30m	**A Nesterenko** *(BLTP JINR, Dubna)* On the low-energy behavior of the Adler function	**R Remecky** *(Inst.of Experimental Physics, Kosice)* Helicity and Kolmogorov Scaling in Fully Developed Turbulence
18h 00m	**A Vladimirov** *(BLTP JINR, Dubna)* Ressumation of singular part of GPD in chiral perturbation theory	**V Stegailov** *(Joint Institute for High Temperatures)* Molecular dynamics method: a contribution to the foundations of statistical physics and applications