

## INTERNATIONAL CONFERENCE "RENORMALIZATION GROUP &amp; RELATED TOPICS"

<b>Wednesday, September 3</b>		
9h 30m	<b>J Honkonen</b> ( <i>National Defence University, Helsinki</i> ) Renormalization Group in Stochastic Hydrodynamics	
10h 15m	<b>R Folk</b> ( <i>University of Linz</i> ) Critical and bicritical dynamics (time scale ratios and shape functions)	
11h 00m	<i>Coffee break</i>	
11h 30m	<b>N Stefanis</b> ( <i>Ruhr University, Bochum</i> ) A walk in analytic QCD perturbation theory	
12h 15m	<b>D Broadhurst</b> ( <i>The Open University, UK</i> ) Taming the combinatorics of renormalization	
13h 00m	<i>Lunch</i>	
	Section A (Conference Hall) <span style="float: right;">Section B (Blokhintsev Hall)</span>	
14h 30m	<b>A Kataev</b> ( <i>INR RAS, Moscow</i> ) TBA	<b>Yu Pis'mak</b> ( <i>St Petersburg State University</i> ) Modelling of interaction of QED fields with macroscopic material objects
15h 00m	<b>A Pivovarov</b> ( <i>INR RAS, Moscow</i> ) On resummation of PT series in time-like momentum region	<b>M Nalimov</b> ( <i>St Petersburg State University</i> ) A progress in instanton analysis of dynamic models
15h 30m	<b>O Tarasov</b> ( <i>II ITP, University of Hamburg</i> ) New relations between Feynman diagrams	<b>I Fialkovsky</b> ( <i>St Petersburg State University</i> ) On divergencies of the bulk Casimir energy
16h 00m	<i>Coffee break</i>	
16h 30m	<b>A Bakulev</b> ( <i>BLTP JINR, Dubna</i> ) Resummation approach in (F)APT: How many loops do we need to calculate?	<b>A Povolotsky</b> ( <i>Dublin Inst. for Advanced Studies</i> ) From Vicious Walkers to TASEP
17h 00m	<b>S Mikhailov</b> ( <i>BLTP JINR, Dubna</i> ) ERBL and DGLAP kernels for transversity distributions: two-loop calculations in covariant gauge	<b>N Savitskaya</b> ( <i>Nuclear Physics Inst., St Petersburg</i> ) New type of self-organization on complex networks
17h 30m	<b>A Kotikov</b> ( <i>BLTP JINR, Dubna</i> ) Small-x behavior of parton distributions having analytic coupling constant	<b>S Zaitsev</b> ( <i>IMT RAS, Chernogolovka</i> ) TBA
18h 00m	<b>A Efremov</b> ( <i>BLTP JINR, Dubna</i> ) Recent developments in nucleon spin structure with focus on pretzelosity	<b>M Missarov</b> ( <i>Kazan State University</i> ) Algebraic and dynamical features of the hierarchical renormalization group