

INTERNATIONAL CONFERENCE "RENORMALIZATION GROUP & RELATED TOPICS"

Thursday, September 4	
9h 30m	Ya Sinai (<i>Landau Institute of Theoretical Physics, Chernogolovka</i>) Limit distribution for trigonometric sums and the RG method
10h 15m	A Slavov (<i>Steklov Institute of Mathematics of RAS, Moscow</i>) New Lorenz-invariant formulation of the Yang-Mills theory
11h 00m	<i>Coffee break</i>
11h 30m	V Smirnov (<i>Nuclear Physics Institute of Moscow State University</i>) The method of Mellin-Barnes representation in RG calculations
12h 15m	F Jegerlehner (<i>DESY, Zeuthen / Humboldt University, Berlin</i>) The Adler function testing renormalization schemes
13h 00m	<i>Lunch</i>
	Section A (Conference Hall)
14h 30m	V Gerdt (<i>LIT JINR, Dubna</i>) General computer algebra approach to systems of PDEs
	Section B (Blokhintsev Hall)
	Yu Holovatch (<i>Inst. for Cond. Matter Physics, Lviv</i>) Towards coherent RG description of frustrated magnets
15h 00m	D Sternheimer (<i>Keio University</i>) Deformation quantization and cohomological renormalization
	A Weber (<i>ITP, University of Heidelberg</i>) Critical Behavior of a General $O(n)$ symmetric Model of two n -Vector Fields in $D=4-2\epsilon$
17h 00m	<i>Boat trip</i>