

**7th Mathematical Physics Meeting: Summer School and Conference in
Modern Mathematical Physics
Timetable Thursday (13.09.2012)**

10.00-10.40	40'	M. Pavsic	<i>On geometric spinors and their transformation properties</i>
10.40-11.20	40'	N. Nikolov	<i>Operadic structure of renormalization</i>
11.20-11.50	30'	Coffee break	
11.50-12.30	40'	D. Polyakov	<i>Higher spins, holography and string theory</i>
12.30-13.00	30'	D. Shirkov	<i>Actual divergence of the pQCD asymptotic series in the IR and possible remedy</i>
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15.30-16.10	40'	B. Sazdovic	<i>T-duality in coordinate dependent background</i>
16.10-16.50	40'	T. Kojima	<i>Bosonizations and vertex operator of superalgebra $U_q(\widehat{sl}(N 1))$ and $U_{q,p}(\widehat{sl}(N 1))$ for an arbitrary level k</i>
16.50-17.20	30'	Coffee break	
17.20-17.50	30'	A. Koshelev	<i>Non-local gravity: exact solutions and their signatures in the observational data</i>
17.50-18.20	30'	A. Golovnev	<i>Hamiltonian analysis of non-linear massive gravity</i>
18.20-18.40	20'	D i s c u s s i o n	