

**VIII Mathematical Physics Meeting: Summer School and Conference on
Modern Mathematical Physics
Belgrade, 24 – 31 August 2014**

Timetable Tuesday (26.08.2014)

9:45 -10:30	45'	Aleksandar Mikovic	<i>Regge quantum theory of gravity</i>
10:35 -11:20	45'	Marko Vojinovic	<i>The cosmological constant problem in the spincube model of quantum gravity</i>
11:20 -11:50	30'	C o f f e e	
11:50 -12:30	40'	Irina Arefeva	<i>Time machine deformations of conformal correlation functions</i>
12:35-13:05	30'	Stepan Moskaliuk	<i>Polarization of photons in matter-antimatter Universe</i>
		L U N C H	
15:30 - 16:10	40'	Ignatios Antoniadis	<i>Naturalness and string phenomenology in the LHC era</i>
16:15 - 16:55	40'	Nenad Manojlovic	<i>Algebraic Bethe ansatz for the XXX chain with triangular boundaries and Gaudin model</i>
16:55 - 17:25	30'	C o f f e e	
17:25 - 17:55	30'	Goran Djordjevic	<i>"Classicalization" vs quantization of tachyon dynamics</i>
18:00 - 18:30	30'	Aneta Wojnar	<i>Invariant solutions of the Wheeler-DeWitt equation in Hybrid Gravity</i>
18:30 -18:50	20'		<i>Discussion</i>