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

Timetable   Friday (29.08.2014)

9:45 -10:30	45'	George Zoupanos	*Finite unified theories and the Higgs mass prediction*
10:35 -11:20	45'	Mihai Visinescu	*Killing-Yano tensors on toric Sasaki-Einstein spaces*
11:20 -11:50	30'	C o f f e e	
11:50 -12:30	40'	Dimitri Polyakov	*Higher spin gauge theories, background independence and string field theory*
12:35-13:05	30'	Sinisa Ignjatovic	*Another modification of the ACD sum rule*
		L U N C H	
15:30 - 16:10	40'	Takeo Kojima	*Vertex operator approach to semi-infinite lattice model*
16:15 - 16:55	40'	Igor Salom	*Permutation-symmetric three-particle hyper-spherical harmonics*
16:55 - 17:25	30'	C o f f e e	
17:25 - 17:55	30'	Bojan Nikolic	*Algebra of the winding and momenta modes in the weakly curved background*
18:00 - 18:30	30'	Ljubica Davidovic	*Partial T-dualization in a weakly curved background*
18:30 -18:50	20'		*Discussion*