

**IX Mathematical Physics Meeting: School and Conference on Modern Mathematical Physics  
Belgrade, 18 – 23 September 2017**

**Timetable Tuesday (19.09.2017)**

9:20 - 10:00	40'	A. Padilla	<i>The cosmological constant problem and its sequester</i>
10:00 - 10:40	40'	G. D'Amico	<i>Monodromy inflation at strong coupling: 4-<math>\pi</math> in the sky</i>
10:40 - 11:10	30'	C o f f e e	
11.10 - 11:50	40'	J. Terning	<i>ADS 4D/BPS 3D correspondence</i>
11:50 - 12.30	40'	M. Sloth	<i>Asymptotic symmetries and patient observers in de Sitter space</i>
12:30 - 13:00	30'	Lj. Davidovic	<i>Symmetries of the bosonic string</i>
13:00 - 15:30		L U N C H	
15:30 - 16:10	40'	M. Kleban	<i>Universal axions: cosmology in an axion landscape</i>
16:10 -16:50	40'	A. Burinskii	<i>Supersymmetric bag model to unite gravity with particle physics</i>
16:50 - 17:20	30'	C o f f e e	
17.20 - 18:00	40'	M. Szydlowski	<i>Polynomial <math>f(R)</math> Palatini cosmology - dynamical system approach</i>
18:00 - 18:30	30'	I. Stepanova	<i>On solutions of thermal diffusion equation</i>
18:39 - 19:00	30'	All	Discussion