10th Mathematical Physics Meeting: School and Conference on Modern Mathematical Physics
Belgrade, 9 – 14 September 2019
Timetable Tuesday (10.09.2019)

9:20 – 10:00	40'	F. Toppan	*New issues in superconformal quantum mechanics*
10:00 – 10:40	40'	F. Sugino	*Highly entangled quantum spin chains*
10:40 – 11.10	30'	C o f f e e b r e a k	
11:10 – 11.50	40'	I. Cotaescu	*Leptogenesis in a spatially flat Milne-type universe*
11:50 – 12:20	30'	S. Pacif	*An accelerating cosmological model from a parametrization of Hubble parameter*
12:20 – 12:40	20'	S. Bhatacharjee	*Role of particle creation mechanism on the collapse of a massive star*
12:40 – 13:00	20'	A. Mandal	*Thermodynamic study of Reissner-Nordstrom quintessence black hole*
13:00 – 15:30	150'	L u n c h b r e a k	
15:30 – 16:00	30'	B. Nikolic	*From 3D torus with H-flux to torus with R-flux and back*
16:00 – 16:30	30'	M. Stetsko	*Black holes in the theory with nonminimal derivative coupling and some aspects of their thermodynamics*
16:30 – 17:00	30'	G. Samanta	*Wormhole modeling in general relativity*
17:00 – 17:30	30'	C o f f e e b r e a k	
17:30 – 18:00	30'	M. Szydlowski	*Starobinsky cosmological model in Palatini formalism*
18:00 – 18:30	30'	M. Cederwall	*Extended geometry and tensor hierarchy algebras*
18:30 – 19:00	30'	M. Cubrovic	*Toward eternal traversable hairy wormholes*