

7th Mathematical Physics Meeting: Summer School and Conference in Modern Mathematical Physics

Timetable Saturday (15.09.2012)

10.00-10.40	40'	A. Zakharov	<i>The black hole at the galactic center</i>
10.40-11.20	40'	P. Jovanovic	<i>Strong gravity and relativistic accretion disks around supermassive black holes</i>
11.20-11.50	30'	Coffee break	
11.50-12.30	40'	A. Gavrilik	<i>New applications of quasi-Fibonacci deformed oscillators</i>
12.30-13.00	30'	H. Naraghi	<i>Unitary operators and symmetry transformations for quantum theory</i>
		L U N C H	
14.30-15.00	30'	S. Pretorian	<i>On noncommutative corrections in a de Sitter gauge theory of gravity</i>
15.00-15.30	30'	V. Borka Jovanovic	<i>Orbital precession in R^n gravity: simulations vs observations</i>
15.30-16.00	30'	M. Szczachor	<i>Gauged (super)-AdS-Maxwell algebra and (super)-gravity</i>
16.00-16.20	20'	D i s c u s s i o n	