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

Timetable Thursday (21.09.2017)

9:20 - 10:00	40'	T. Kojima	*A bosonization of U_q(sl(M|N))*
10:00 - 10:40	40'	J. Mourao	*Complex time evolution, non-uniqueness of quantization and coherent state transforms*
10:40 - 11:10	30'		C o f f e e
11.10 - 11:50	40'	D. Sternheimer	*The reasonable effectiveness of mathematical deformation theory in physics, especially quantum mechanics and maybe elementary particle symmetries*
11:50 - 12.20	30'	I. Salom	*Algebraic Bethe ansatz for the XXZ Heisenberg spin chain*
12:20 - 13:00	40'	N. Manojlovic	*Non-unitary classical r-matrices and Gaudin model with boundary*
13:00 - 15:30			L U N C H
15:30 - 16:10	40'	Dj. Minic	*Intrinsic non-commutativity of quantum gravity*
16:10 -16:50	40'	V. Radovanovic	*NC SO(2,3)* gravity: noncommutativity as a source of curvature and torsion*
16:50 - 17:20	30'		C o f f e e
17.20 - 18:00	40'	D. Bykov	*Ricci-flat metrics on non-compact Calabi-Yau threefolds*
18:00 - 18:30	30'	I. Arefeva	*Holography for bilocal quantum quenches*
18:39 - 19:00	30'	All	Discussion