

Workshop “Black holes in TeV Gravity and Holography”

Preliminary Timetable				
2011			Monday, 5 December	Tuesday, 6 December
MskT	CET	EST		
16.00 - 17.00	13.00 - 14.00	7.00 - 8.00	Fiziev	Nicolini
17.00 - 18.00	14.00 - 15.00	8.00 - 9.00	Andrianov	Diaz
18.00 - 19.00	15.00 - 16.00	9.00 - 10.00	Cubrovic	Gal'tsov
19.00 - 20.00	16.00 - 17.00	10.00 - 11.00		Aref'eva

35 min (for talk) +15 min (for discussions) +10 min (for possible technical adjustments)

Titles

Plamen Fiziev	New Results for QNM in Einstein Theory of Gravity (Perturbations of the Schwarzschild and Kerr metric, or how to “see” the event horizon of black holes)
Mihailo Cubrovic	Fermionic quantum criticality from AdS/CFT
Alexander Andrianov Maxim Kurkov	Black stars induced by matter on a brane: Exact solutions
Piero Nicolini	Quantum gravity improved black holes at the LHC
Jorge Diaz	Neutrino Oscillations and Lorentz Violation
Dmitry Gal'tsov	Scalar Bremsstrahlung in Gravity Mediated Ultrarelativistic Collisions
Irina Aref'eva	Neutrino Oscillations and Superluminality