

Gauge/Gravity Duality 2015

Wednesday, 15 April 2015

Parallel Session: A - Room A (14:20 - 17:50)

time	[id] title	presenter
14:20	[58] Entanglement entropy associated to a far-from-equilibrium energy flow	FERNANDEZ, Daniel
14:50	[60] Holographic magneto-transport and strange metals	AMORETTI, Andrea
15:20	[61] Testing the membrane paradigm with holography	PINZANI FOKEEVA, Natalia
15:50	Coffee break	
16:20	[63] Thermoelectric Conductivities at Finite Magnetic Field and the Nernst effect	SEO, Yunseok
16:50	[66] Electron-Phonon interactions, MIT and Holographic Massive Gravity	BAGGIOLI, Matteo
17:20	[72] Spontaneous Breaking of U(N) symmetry in invariant Matrix Models	FRANCHINI, Fabio

Parallel Session: B - Room B (14:20 - 17:50)

time	[id] title	presenter
14:20	[67] The local renormalization group equation in superspace	AUZZI, Roberto
14:50	[68] Looking for an on-shell regulator	CONDE PENA, Eduardo
15:20	[69] Holographic Representation of Bulk Fields and Locality in (A)dS	SARKAR, Debajyoti
15:50	Coffee break	
16:20	[70] Fermi gas formulation for D-type quivers	ASSEL, Benjamin
16:50	[71] Scale vs. Conformal Invariance in Holography with Higher Derivative Corrections	KOROVIN, Yegor
17:20	[65] Entanglement entropy in a holographic model of the Kondo effect.	FLORY, Mario