

2nd IPM School and Workshop on Applied AdS/CFT

(May 1-6, 2012) Tehran, IRAN

Speakers and Titles

1	N. Abbasi (IPM, SUT)	Jet quenching parameters in viscous fluid
2	M. Aliakbari (IPM)	Meson thermalization in various dimension
3	M. Alishahiha (IPM)	AdS/CMT duality
4	D. Allahbakhshi (IPM)	Holography of SU(2) dyons & 2-Gap Superconductors
5	F. Ardalan (IPM)	Closing Session
6	I. Bakas (Univ. of Patras, Greece)	1- Topics on Lifshitz theories 2- Geometric flows in black hole hydrodynamics
7	A. Davody (IPM)	Moving quark in a viscous fluid
8	R. Fareghbal (IPM)	Flatspace Holography as a Limit of AdS/CFT
9	M. R. Garousi (Ferdowsi Univ., Iran)	1- S-matrix elements from T-duality 2- S-duality of color-ordered amplitudes
10	S. Kim (SNU, Korea)	Strong-coupling dynamics of 3d SCFT
11	C. Kozcaz (CERN, Switzerland)	Supersymmetric gauge theories in various dimensions and their connection to topological string theory
12	D. Mahdavian (Ferdowsi Univ., Iran)	Black hole solutions in 3d massive gravity
13	A. Mollabashi (IPM)	Fermions on Lifshitz background
14	A. E. Mosaffa (IPM, SUT)	Entanglement entropy, its holographic description and some recent developments
15	N. Sadooghi (SUT)	Meson Dynamics in a Hot and Magnetized Quark Matter
16	S. A. H. Vaezi (IPM)	An introduction to topological field theory of condensed matter system