

Theory Division Renewal Talks

Venue: 3307 (Theory Seminar Room)

Date: 16/07/2005 (Thursday)

Chiranjib Mondal: (11.30 – 12.00)

Title: Information content of nuclear observables: A covariance analysis

Naosad Alam: (12.00 – 12.30)

Title: Probing the equation of state at high density

Choudhury Aminul Islam: (3.00 – 3.30)

Title: Entanglement effects in vector meson spectral function through effective QCD approach.

Aritra Bandyopadhyay: (3.30 – 4.00)

Title: Dilepton rate and Quark Number Susceptibility with the gribov action

Kuntal Nayek: (4.30 – 5.00)

Title: Decoupling of gravity on non-susy Dp branes

Theory Division Renewal Talks

Venue: 3307 (Theory Seminar Room)

Date: 20/07/2005 (Monday)

Sukannya Bhattacharya: (11.30 – 12.00)

Title: Inflation in an Open Universe - A Phenomenological Approach

Kumar Das: (12.00 – 12.30)

Title: Inflationary predictions in Modular Cosmology

Goutam Das: (3.00 – 3.30)

Title: Merging Matrix Elements with Parton Shower : A Study on Triple Neutral Gauge Boson Production in Randall-Sundrum Model.

Rohit Mishra (3.30 – 4.00)

Title: Entanglement Thermodynamics for Boosted AdS Black Holes

Mugdha Sarkar (4.30 – 5.00)

Title: Compact U(1) lattice gauge theory with non-perturbative gauge-fixing