Session Program

Nov 5 – 7, 2009

Facets of Integrability

ENS

IPhT Saclay and ENS Paris, Amphithéâtre Claude Bloch and Salle Dussanne

Sat, November 7

10:00 AM – 10:40 AM
ENS: Edouard Brézin: Gaussian Matrix Model
Session | **Location:** IPhT Saclay and ENS Paris, Salle Dussanne

11:15 AM – 11:50 AM
ENS: Paul Wiegmann: Two-Dimensional Gravity and Brownian motion: Schramm-Loewner Evolution (SLE) approach to fluctuating flat surfaces
Session | **Location:** IPhT Saclay and ENS Paris, Salle Dussanne

11:50 AM – 12:25 PM
ENS: Philippe Di Francesco: Discrete non-commutative integrability
Session | **Location:** IPhT Saclay and ENS Paris, Salle Dussanne

2:30 PM – 3:05 PM
ENS: Giuseppe Mussardo: Topological Quantum Computation.The Art of Computing with the Icosahedral Group
Session | **Location:** IPhT Saclay and ENS Paris, Salle Dussanne

3:05 PM – 3:40 PM
ENS: Paul Zinn-Justin: Limiting shapes in the six-vertex model
Session | **Location:** IPhT Saclay and ENS Paris, Salle Dussanne

4:15 PM – 4:50 PM
ENS: Yaroslav Pugai: Correlation functions of parafermionic currents and disorder fields in Zn symmetric Ising models
Session | **Location:** IPhT Saclay and ENS Paris, Salle Dussanne

4:50 PM – 5:25 PM
ENS: Vladimir Rittenberg: Shared Information in Stationary States of Stochastic Processes
Session | **Location:** IPhT Saclay and ENS Paris, Salle Dussanne