



# HARD PROBES 2004

## Saturday, 6 November 2004

### Quarkonia and Heavy Flavors (09:00 - 17:00)

time	[id] title	presenter
09:00	[58] Heavy flavor production in pQCD: theory vs. data	FRIXIONE, Stefano
09:40	[53] In-medium spectral functions in lattice QCD	, Tetsuo Hatsuda
10:10	[59] Heavy quark potentials and quarkonium binding	, Peter Petreczky
10:40	Coffee Break	
11:10	[60] The QGP just above $T_{c}$	, Edward Shuryak
11:50	[61] Charmonium suppression by percolation and thermal dissociation	LUNARDI, Valter
12:20	[62] Quark coalescence and charm production	, Ralf Rapp
13:00	Lunch Break	
14:00	[63] Statistical production and recombination of quarkonia	, Bob Thews
14:30	[54] Heavy flavor production in PHENIX	DRAPIER, Olivier
15:00	[55] D meson production from d-Au to Au-Au	, Manuel Calderon
15:30	[56] A first look at charm production in Indium-Indium collisions	, Ruben Shahoyan
16:00	[57] Open and hidden heavy-flavor production in pp and d-Au collisions	, Ramona Vogt
16:30	Coffee Break	