



# HARD PROBES 2004

## Tuesday, 9 November 2004

### Electromagnetic Probes (09:00 - 16:45)

time	[id] title	presenter
09:00	[7] Dilepton and photon production: perturbative vs. lattice QCD	, Jean-Paul Blaizot
09:45	[12] In-medium effects on electromagnetic probes	, Charles Gale
10:30	Coffee Break	
11:00	[13] Saturation effects on dilepton and photon production	, Rolf Baier
11:30	[14] Quark number susceptibilities and screening	, Rajiv Gavai
12:00	[15] Photon production from SPS to RHIC energies	, Klaus Reygers
12:30	[16] Low mass dimuon production in proton-nucleus collisions	, Hermine Woehri
13:00	Lunch Break	
14:15	[8] Di-electron production from p-Be to Pb-Au at the SPS	APPELSHAEUSER, Harald
14:45	[11] Low mass dimuon production in Indium-Indium collisions	, Gianluca Usai
15:15	[9] Low mass dilepton production at RHIC energies	, Kyoichiro Ozawa
15:45	[10] Probing dense and hot matter with dileptons and photons	, Itzhak Tserruya
16:15	Coffee Break	