



# HARD PROBES 2004

## Saturday, 6 November 2004

### Parallel Session 1A (17:00 - 19:00)

time	[id] title	presenter
17:00	[64] Static quark anti-quark free energy and the running coupling at finite temperature	, Felix Zantow
17:20	[65] Quarkonium correlators and spectral functions at zero and finite temperature from Fermilab action	, Konstantin Petrov
17:40	[66] Static quark anti-quark free energy in full QCD	, Olaf Kaczmarek
18:00	[67] Heavy quark potentials in finite temperature QCD	, Sanatan Digal
18:20	[69] Heavy quarkonia survival in potential model	, Agnes Mocsy
18:40	[68] Dissociation rates for heavy quarkonia	, David Blaschke