



# Lattice2010

## Monday, 14 June 2010

### Parallel 04: Nonzero temperature and density - Room2 (16:40 - 18:20)

time	[id] title	presenter
16:40	[314] Finite temperature phase transition with two flavors of improved Wilson fermions	BORNYAKOV, Vitaly
17:00	[178] EOS in 2+1 flavor QCD with improved Wilson quarks by the fixed scale approach	UMEDA, Takashi
17:20	[15] Thermal transition temperature from twisted mass QCD	ZEIDLEWICZ, Lars
17:40	[51] Towards the $N_f=2$ deconfinement transition temperature with $O(a)$ improved Wilson fermions	BRANDT, Bastian
18:00	[340] The Chiral Magnetic Effect and symmetry breaking in SU(3) quenched theory	KALAYDZHIAN, Tigran