

HCBM 2010 - Hot and Cold Baryonic Matter 2010

Monday, 16 August 2010

Critical Point and Orders of Phase Transition (14:00 - 18:05)

time	[id] title	presenter
14:00	[11] Recent theoretical developments in the QCD phase diagram	Prof. WAMBACH, Jochen
14:35	[12] Influence of the Polyakov loop on the chiral phase transition in the two flavor chiral quark model	Dr SZEP, Zsolt
15:10	[75] Significant in-medium η' mass reduction in $\sqrt{s_{NN}}=200$ GeV Au+Au collisions	Mr VERTESI, Robert
15:45	[58] Absorption of phi mesons in proton-nucleus collisions	Mr SCHADE, Henry
16:30	Coffee Break	
17:00	[70] Zero temperature properties of mesons in a vector meson extended linear sigma model	Dr KOVÁCS, Péter
17:35	[45] Transport with unstable particles	Dr JAKOVAC, Antal