

International Conference on New Frontiers in Physics

Monday, 11 June 2012

Monday Afternoon Parallel II (18:10 - 20:40)

-Conveners: Raimond Snellings

time	[id] title	presenter
18:10	[155] The Thermal Model at the LHC	CLEYMANS, Jean
18:35	[156] Highly-anisotropic hydrodynamics and the early thermalization puzzle in relativistic heavy-ion collisions	FLORKOWSKI, Wojciech
19:00	[182] Effect of jets on v_4/v_2^2 ratio and constituent quark scaling in relativistic heavy-ion collisions	ZABRODIN, Evgeny
19:25	[157] Hydrodynamic models of the sQGP and the elliptic flow	CSANAD, Mate
19:50	[161] THERMAL: Production of Strange Particles from the Lowest to the Highest Energies	OESCHLER, Helmut
20:15	[160] Identified hadrons in pp and Pb-Pb collisions with the ALICE experiment at the LHC	SPYROPOULOU-STASSINAKI, Martha