

Quark Matter 2015 - XXV International Conference on Ultrarelativistic Nucleus-Nucleus Collisions

Tuesday 29 September 2015

New Theoretical Developments II - Exhibition Space 1-B (09:00 - 10:20)

-Conveners: Teiji Kunihiro

time	[id] title	presenter
09:00	[137] Strong-Coupling Effects in a Plasma of Confining Gluons	Dr RYBLEWSKI, Radoslaw
09:20	[152] Matrix model of the semi-QGP with quarks	PISARSKI, Robert
09:40	[28] Soft-Collinear Effective theory for hadronic and nuclear collisions: The evolution of jet quenching from RHIC to the highest LHC energies	Dr VITEV, Ivan
10:00	[611] In-medium jet evolution: interplay between broadening and decoherence effects	APOLINARIO, Liliana