

Terzo incontro di fisica con ioni pesanti alle alte energie

Thursday, 25 November 2021

Global properties from pp to AA - Auditorium (08:45 - 10:10)

-Conveners: Valentina Zaccolo; Stefania Bufalino; Francesco Becattini

time	[id] title	presenter
08:45	[8] Theoretical overview on space-time evolution of heavy ion collisions and QGP temperature	MAZELIAUSKAS, Aleksas
09:10	[6] Experimental overview on quarkonia from pp to AA and QGP temperature at the LHC	FIONDA, Fiorella Maria Celeste
09:35	[7] Discussion	BECATTINI, Francesco BUFALINO, Stefania ZACCOLO, Valentina
09:45	[5] Theoretical overview on chirality, spin and vorticity	BECATTINI, Francesco

Global properties from pp to AA - Auditorium (10:40 - 12:15)

-Conveners: Valentina Zaccolo; Francesco Becattini; Stefania Bufalino

time	[id] title	presenter
10:40	[9] Experimental overview on vorticity and polarization in heavy-ion collisions	SELYUZHENKOV, Ilya
11:05	[10] Discussion	BECATTINI, Francesco BUFALINO, Stefania ZACCOLO, Valentina
11:15	[11] Theoretical overview on equilibrium and out-of-equilibrium hydrodynamics	GROSSI, Eduardo
11:40	[12] Experimental overview on collectivity from small to large systems	BIANCHI, Livio
12:05	[13] Discussion	BECATTINI, Francesco BUFALINO, Stefania ZACCOLO, Valentina