

From initial gluons to hydrodynamics: Gluons inside hadrons and their thermalization

mardi 25 octobre 2022

Initial state information from soft particle production in hydrodynamics and transition from initial state to hydrodynamics: Preequilibrium physics and observables (14:00 - 17:00)

-Présidents de session: Michael Winn

time	[id] title	presenter
14:00	[16] Weak-coupling scenarios of thermalization and its observation	SCHLICHTING, Sören
14:30	[17] Impact of preequilibrium physics on jet quenching	ANDRES, Carlota
15:00	Coffee break	
15:20	[18] Electromagnetic observables of preequilibrium	STRICKLAND, Michael
15:50	[19] Discussion round	