

Challenges to Transport Theory for Heavy-Ion Collisions

Monday, 20 May 2019

Session: Fluctuations and fragmentation - Meeting room (14:30 - 17:40)

time	[id] title	presenter
14:30	[6] Density fluctuations and fragment formation in the Fermi Energy domain	BORDERIE, Bernard
15:10	[7] Correlations, fluctuations, and fragment formation in transport models	ZHANG, Feng-Shou
15:50	coffee	
16:20	[8] Fluctuations in Boltzmann-Langevin large-amplitude dynamics	NAPOLITANI, Paolo
16:50	[9] Sequential clustering in transport dynamics	LE FEVRE, Arnaud
17:15	[10] Mechanisms of fragment emission in HI collisions and spallation	SU, Jun