Challenges to Transport Theory for Heavy-Ion Collisions

Tuesday, 21 May 2019

Session: Light clusters in transport - Meeting room (09:00 - 12:15)

time	[id] title	presenter
09:00	[12] Investigations of the decomposition of dilute matter	HAGEL, Kris
09:25	[13] Generalized density functionals with clusters for transport theory	DANIELEWICZ, Pawel
	[14] The light cluster yield ratios and nuclear matter parameters in transport model simulations	ZHANG, Yingxun
10:35	coffee	
11:05	[15] Cluster effects on the symmetry energy at low density	CHEN, Lie-Wen
11:45	[16] Clusters in nuclear matter and nuclei	TYPEL, Stefan