

International Workshop on Multi-facets of EOS and Clustering

mercredi 24 novembre 2021

Clustering phenomena and multi-particle decay - Maison d'hôtes (16:30 - 18:20)

time	[id] title	presenter
16:30	[39] Transport model approach for clusters in heavy-ion collision dynamics	Dr ONO, Akira
17:15	[11] Population and decay of states of ^{12}C	Dr CARDELLA, Giuseppe
17:40	[9] Study of the ^{12}C Hoyle state produced by fragmentation	REBILLARD-SOULIÉ, Alex
18:05	Buffer time	

jeudi 25 novembre 2021

Clustering phenomena and multi-particle decay - Maison d'hôtes (09:15 - 11:00)

time	[jd] title	presenter
09:15	[40] Clustering effects in nuclear reactions at low and medium energies	Dr LOMBARDO, Ivano
10:00	[5] Alpha, cluster and 2alpha decays with Energy Density Functional method	Dr MERCIER, Florian
10:25	[30] Status of the CLIR experiment at LNS	Dr RISITANO, Fabio
10:50	Buffer time	