

24th European Conference on Few-Body Problems in Physics

Thursday, 5 September 2019

Parallel Session Thursday: Clustering in Nuclei (16:15 - 18:25)

time	[id] title	presenter
16:15	[62] Few-body reactions investigated via the Trojan Horse Method	Dr SPARTÀ, Roberta
16:45	[49] Beryllium-9 in Cluster Effective Field Theory	Mrs FILANDRI, Elena
17:10	[97] How to determine the shape of nuclear molecules with polarized gamma-rays	FORTUNATO, Lorenzo
17:35	[35] Description of continuum structures in a discrete basis: Three-body resonances and two-nucleon decays	Dr CASAL, Jesús