



Contribution ID: 175

Type: Oral presentation

Exploring clustering in alpha-conjugate nuclei using the thick target inverse kinematic technique for multiple alpha emission

Tuesday, 23 June 2015 16:00 (20 minutes)

Primary author: Dr BARBUI, Marina (Cyclotron Institute, TAMU, USA)

Presenter: Dr BARBUI, Marina (Cyclotron Institute, TAMU, USA)

Session Classification: Equation of State of Neutron-Rich Nuclear Matter, Clusters in Nuclei and Nuclear Reactions

Track Classification: Equation of State of Neutron-Rich Nuclear Matter, Clusters in Nuclei and Nuclear Reactions