School and Training Course on Dense Magnetized Plasma as a Source of Ionizing Radiations, their Diagnostics and Applications | (smr 2370)

Contribution ID: 7 Type: not specified

Energetic ions in Dense Magnetized Plasma and the Fundamental Premise of Thermonuclear Fusion - Significance of energetic ions, the fundamental premise of thermonuclear fusion and present state of understanding in DMP

Tuesday, 9 October 2012 10:30 (1:00)

Content

Summary

Primary author(s): SUNIL KUMAR HIRALAL AULUCK (Bhabha Atomic Research Center, Mumbai, India)

Presenter(s): SUNIL KUMAR HIRALAL AULUCK (Bhabha Atomic Research Center, Mumbai, India)

Session Classification: Energetic ions in Dense Magnetized Plasma and the Fundamental Premise of Thermonuclear Fusion - Significance of energetic ions, the fundamental premise of thermonuclear fusion and present state of understanding in DMP