



# Table of contents

Tuesday 09 October 2012 .....	1
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# **School and Training Course on Dense Magnetized Plasma as a Source of Ionizing Radiations, their Diagnostics and Applications | (smr 2370)**

## **Tuesday 09 October 2012**

**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 - Adriatico Guest House Giambiagi Lecture Hall (10:30-11:30)**

time	title	presenter
10:30	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	SUNIL KUMAR HIRALAL AULUCK