

Cosmic rays & their interstellar medium environment CRISM-2011

mardi 28 juin 2011

Massive stars and cosmic-ray sources - Main amphitheater (09:00 - 12:35)

time	[id] title	presenter
09:00	[14] Winds of massive stars	Dr PULS, Joachim
09:35	[15] Propagation of supernova blastwaves in the circum- and interstellar medium	Dr DWARKADAS, Vikram
10:10	[105] On the origin and composition of Galactic cosmic rays	Dr PRANTZOS, Nikos
10:30	[49] Role of ejecta clumping and back-reaction of accelerated cosmic rays in the evolution of supernova remnants	Dr ORLANDO, Salvatore
10:50	Pause	
11:20	[17] Fermi/LAT view of eta Carinae	Dr FARNIER, Christian
11:40	[104] Modeling supernova remnants: effects of diffusive cosmic-ray acceleration on the evolution, application to observations.	Dr KOSENKO, Daria
12:00	[16] The sources of galactic cosmic rays	Prof. BYKOV, Andrei