Nuclear Physics in Astrophysics VIII

Monday, 19 June 2017

r-process 1 - Sala conferenze (11:40 - 13:20)

time	[id] title	presenter
11:40	[125] Explosive nucleosynthesis of heavy elements: an astrophysical and nuclear physics challenge	Prof. MARTÍNEZ PINEDO, Gabriel
12:10	[94] Solving the mystery of r-process: mergers vs. supernovae	Prof. KAJINO, Taka
12:40	[30] The neutrino process in supernova nucleosynthesis	Mr SIEVERDING, Andre
13:00	[9] Roles of nuclear weak rates on the evolution of degenerate cores in stars	Prof. SUZUKI, Toshio