

Nuclear Physics in Astrophysics VIII

Tuesday, 20 June 2017

r-process 3 - Sala conferenze (17:10 - 19:10)

time	[id] title	presenter
17:10	[130] Nuclear masses and the r-process astrophysical site	Prof. SURMAN, Rebecca
17:40	[48] Beta-delayed neutron emission probability measurements for r process studies at RIKEN RIBF	KISS, Gabor
18:10	[87] Neutron capture rates for the astrophysical r process	SPYROU, Artemis
18:30	[70] Equation of State and in-medium nuclear structure in heavy-ion collisions	VERDE, Giuseppe
18:50	[38] Constraining The Symmetry Energy (Far) Above Saturation Density Using Elliptic Flow	Dr COZMA, Dan