

French Japanese Symposium on Nuclear Structure Problems

Thursday 6 January 2011

Astrophysics (15:55 - 17:35)

time	[id] title	presenter
15:55	[4] Supernova nucleosynthesis, neutrino oscillation, and nuclear weak interactions	KAJINO, Toshitaka
16:25	[61] KEK isotope separation system for β -decay spectroscopy of r-process nuclei	WATANABE, Yutaka X.
16:50	[16] Spin Modes in Nuclei and Applications to Astrophysical Processes	SUZUKI, Toshio
17:05	[30] New Insight into Photonuclear Reactions and Explosive Nucleosynthesis	MATHEWS, Grant J.
17:20	[11] Proton-capture nucleosynthesis in neutrino-driven supernova explosions	WANAJO, Shinya