

Comprehensive Studies of Neutron Stars (RIKEN symposium)

Wednesday, 25 November 2015

Supernovae and Nucleosynthesis - Nishina Hall (□□□□□) (10:00 - 12:00)

time	[id] title	presenter
10:00	[13] Study of Core-Collapse Supernova Explosions (T. Takiwaki, RIKEN/ABBL)	
10:30	[14] Progenitors of Magnetars and Associated SNRs (T. Nakano, U. Tokyo/RESCEU)	
11:00	[15] Nucleosynthesis and Chemical Evolution in Supernovae and Neutron-Star Mergers (T. Kajino, NAOJ)	
11:30	[16] Nuclear Astrophysics at RIBF: Current Status and Future Plan (S. Nishimura, RIKEN/Nishina)	

Supernovae and Nucleosynthesis - Nishina Hall (□□□□□) (13:00 - 13:30)

time	[id] title	presenter
13:00	[18] R-Process in Mergers between Neutron Stars (T. Shigeyama, U. Tokyo/RESCEU)	