

French Japanese Symposium on Nuclear Structure Problems

Thursday 6 January 2011

Nuclear Structure 2 (09:00 - 10:45)

time	[id] title	presenter
09:00	[15] Systematic study of the many-particle and many-hole states in and around the Island of Inversion	KIMURA, Masaaki
09:30	[14] Coexistence of various deformed states and α clustering in ^{42}Ca	TANIGUCHI, Yasutaka
09:45	[8] Tops-on-top model for triaxially strongly deformed bands in even-A nuclei	SUGAWARA-TANABE, Kazuko
10:00	[2] Structure beyond the neutron drip-line: ^9He	GIBELIN, Julien
10:15	[9] Tensor correlation in light nuclei studied with the tensor optimized shell model	MYO, Takayuki
10:30	[31] Symmetry Energy, Pairing correlations in Nuclear Matter and Giant Resonances in Tin Isotopes	CHEOUN, Myung Ki