

Second EMMI-EFES workshop on neutron-rich exotic nuclei EENEN 10 Neutron-rich nuclear matter - nuclear structure and nuclear astrophysics

Thursday 17 June 2010

Collective excitations II (15:50-18:00)

time	[id] title	presenter
15:50	[33] Complete dipole strength distributions from polarized proton scattering at zero degrees	VON NEUMANN-COSEL, Peter
16:10	[34] Systematic calculations of electric dipole mode with fully selfconsistent Skyrme-HF+RPA	INAKURA, Tsunenori
16:30	[35] Microscopic description of large-amplitude shape dynamics in neutron-rich Mg isotopes	HINOHARA, Nobuo
16:50	[36] Application of relativistic density functional theory to charge exchange neutrino-nucleus reactions	MARKETIN, Tomislav
17:10	[37] Recent progress in many-body models based on the covariant DFT	LITVINOVA, Elena
17:30	[38] Collectivity of low-lying Gamow-Teller strength for tin isotopes	MINATO, Futoshi