

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

Mittwoch, 16. Juni 2010

Nuclear Reactions II (15:40 - 18:00)

time	[id] title	presenter
15:40	[13] Solving a coupled-channels scattering problem by adding confining potentials	SUZUKI, Yasuyuki
16:00	[14] Systematic analysis of reaction cross section for deuteron induced reaction	HASHIMOTO, Shintaro
16:20	[15] Coulomb-excitation of the exotic, neutron-rich nuclei 94Kr and 96Kr	ALBERS, Michael
16:40	[16] Suppression of charge equilibration leading to the synthesis of exotic nuclei	IWATA, Yoritaka
17:00	[17] Coulomb dissociation measurement of the $^{15}\text{O}(2p,\gamma)^{17}\text{Ne}$ cross section	MARGANIEC, Justyna
17:20	[18] Alpha resonance scattering measurements at CRIB	YAMAGUCHI, Hidetoshi