

61st Meeting of the INTC

Tuesday 2 July 2019

OPEN Session - 503/1-001 - Council Chamber (10:30 - 16:31)

time	[id] title	presenter
10:30	[4] Introduction	RIISAGER, Karsten
10:35	[5] ISOLDE Technical Report	CATHERALL, Richard SIESLING, Erwin
11:00	[39] ISOLDE Physics Report	JOHNSTON, Karl
11:25	[48] HIE ISOLDE repair status	VENTURINI DELSOLARO, Walter
11:45	[7] n_TOF Report	MACINA, Daniela ABERLE, Oliver
12:10	Lunch	
13:30	[24] Study of shell evolution around the doubly magic ^{208}Pb via a multinucleon transfer reaction with an unstable beam	VALIENTE DOBON, Jose Javier SZILNER, Suzana
13:50	[30] Spectroscopy of particle-phonon coupled states in ^{133}Sb by the cluster transfer reaction ^{132}Sn on ^7Li : an advanced test of nuclear interactions	LEONI, Silvia
14:10	[31] Probing Shape Coexistence in neutron-deficient ^{72}Se via Low-Energy Coulomb Excitation : Status report	DOHERTY, Daniel
14:30	[40] IS563: Coulomb excitation of $^{182,184}\text{Hg}$: Shape coexistence in the neutron-deficient lead region	WRZOSEK-LIPSKA, Katarzyna
14:50	[43] Evolution of quadrupole and octupole collectivity north-east of ^{132}Sn : the even Xe isotopes	KROELL, Thorsten
15:10	[44] Coulomb Excitation of Neutron-rich $^{134,136}\text{Sn}$ isotopes	KROELL, Thorsten
15:30	Coffee	
15:50	[42] ^{18}N : a challenge to the shell model and to ab initio models of the nuclear structure of light nuclei	MATTA, Adrien CATFORD, Wilton
16:10	[45] Characterising excited states in and around the semi-magic nucleus ^{68}Ni using Coulomb excitation and one-neutron transfer	GAFFNEY, Liam
16:30	[41] Adjourn	