

Agenda for the 62nd Meeting of the INTC

Wednesday 6 November 2019

OPEN Session - 503/1-001 - Council Chamber (09:00 - 16:27)

time	[id] title	presenter
09:00	[4] Introduction	RIISAGER, Karsten
09:05	[5] ISOLDE Technical Report	CATHERALL, Richard
09:30	[7] n_TOF Report	MACINA, Daniela ABERLE, Oliver
09:55	[49] REPORT ON IS584 Beta-decay study of neutron-rich Tl and Pb isotopes	GOTTARDO, Andrea RAPISARDA, Elisa DE WITTE, Hilde
10:15	[50] 2+ Anomaly and Configurational Isospin Polarization of ^{136}Te	RAINOVSKI, Georgi Ivanov PIETRALLA, Norbert ZIDAROVA, Radostina
10:35	Coffee	
10:50	[51] Probing intruder configurations in ^{188}Pb using Coulomb excitation	PAKARINEN, Janne
11:10	[52] IS527: Precision measurement of the half-life and branching ratio of the $T=1/2$ mirror beta decay of ^{37}K	BLANK, Bertram KURTUKIAN NIETO, Teresa
11:30	[53] Coulomb excitation of ^{80}Zn ($N=50$): probing the validity of shell-model descriptions around ^{78}Ni	ILLANA SISON, Andres ZIELINSKA, Magdalena VAN DUPPEN, Piet
11:50	[56] Status report: Study of neutron-rich $^{53-54}\text{Ca}$ isotopes via beta-decay of ^{54}K	GOTTARDO, Andrea GRZYWACZ, Robert
12:10	[54] NICOLE Collaboration Status Report	NIKOLOV, Jovana
12:35	Lunch	
13:45	[55] Status report on HIE-ISOLDE experiment IS581 "Determination of the fission barrier height in fission of heavy radioactive beams induced by the (d,p)-transfer"	VESELSKY, Martin RAABE, Riccardo
14:05	[57] IS483: Measurement of the magnetic moment of the $2+$ state in neutron-rich radioactive $^{72,74}\text{Zn}$ using the transient field technique in inverse kinematics	ILLANA SISON, Andres
14:25	[61] Characterization of the low-lying $0+$ and $2+$ states of ^{68}Ni	SOTTY, Christophe FRAILE, Luis M
14:45	[59] Status report for the COLLAPS collaboration	BISSELL, Mark
15:12	Coffee	
15:27	[58] IS456 - Study of polonium isotopes ground-state properties by simultaneous atomic and nuclear spectroscopy	COCOLIOS, Thomas
15:47	[60] Status report to the ISOLDE and Neutron Time-of-Flight Committee	MOUGEOT, Maxime
16:15	[62] IS478: Shape determination in Coulomb excitation of ^{72}Kr	NARA SINGH, B.S.