## Agenda for the 76th Meeting of the INTC

## Wednesday 22 May 2024

## OPEN Session: REMOTE (All talks via Zoom, only INTC Members in the room) - 61/1-009 - Room C (09:45 - 15:51)

time	[id] title	presenter
09:45	[2] Introduction	PFUTZNER, Marek
09:50	[35] ISOLDE Physics Report	HEYLEN, Hanne
10:10	[98] n_TOF Physics Report	MILAZZO, Paolo Maria
	[91] Measurement of \$^{92,97,98,100}\$Mo(n,\$\gamma\$) relevant to Astrophysics and Nuclear Technology	MUCCIOLA, Riccardo
10:50	[86] Collinear Laser Spectroscopy of \$^{223-226, 228}\$Ra\$^{+}\$	IMGRAM, Phillip
11:10	Break	
	[93] Measurement of the neutron-induced fission cross section of \$^{236}\$U at n_TOF	TSINGANIS, Andrea ELEME, Zinovia
	[104] Employing ROC to explore astrophysics milestones: nuclear structure of the \$N=Z\$ nucleus \$ ^{76}\$Sr	VAZQUEZ RODRIGUEZ, Liss
12:10	[87] Study of the \$N=28\$ shell closure in the argon isotopes	WARBINEK, Jessica
12:30	[101] Local study of Lithium Niobate domain walls	SCHELL, Juliana
12:50	Lunch	
	[102] Implantation of \$^{226}\$Ra for the measurement of its absolute nuclear charge radius	KNECHT, Andreas
	[103] Measurement of the neutron-induced fission cross section of 239Pu at n_TOF	MANNA, Alice AUDOUIN, Laurent
15:10	[94] Study of RaF– anions at CRIS	GARCIA RUIZ, Ronald Fernando
	[105] Coulomb Excitation and RDDS measurement of a Triaxial Superdeformed -band" in 162Yb	BARK, Robert Arthur
15:50	[96] End Open Session	