

SANDA General meeting for the finalisation of the project and Deliverables

Lunes, 5 de febrero de 2024

Session 1: Session 1 (9:00 - 11:06)

-Moderadores: Daniel Cano Ott; Enrique Miguel Gonzalez Romero

time	[id] title	presenter
9:00	[2] General introduction	GONZALEZ ROMERO, Enrique Miguel
9:15	[3] WP1 Status and outlook	KERVENO, Maëlle
9:27	[4] D1.1 Report on the study and construction of new devices for precise fission cross section measurements	MATHIEU, Ludovic
9:39	[5] D1.4 Report on the commissioning of a compact broad-band fast neutron spectrometer	JACQMIN, Robert
9:51	[18] WP6 Status and Outlook	GONZALEZ ROMERO, Enrique Miguel
10:03	[19] D6.2 Report on a sustainable framework for the coordination of the European nuclear data research	LERAY, Sylvie
10:15	[6] WP2 Status and outlook	Prof. CANO OTT, Daniel
10:30	[7] D2.2 Report on the (n, chp) cross section measurements	TARRÍO, Diego
10:42	[8] D2.3 Report on the $^{239}\text{Pu}(n,g)$, $^{92,94,95}\text{Mo}(n,g)$ cross measurements at n_TOF and GELINA	MENGONI, Alberto
10:54	[9] D2.4 Report on the ^{239}Pu , ^{233}U , ^{14}N and $^{35,37}\text{Cl}$ inelastic cross section measurements at GELINA	Dr. COMAN (OLACEL), Adina