

ChETEC-INFRA 5th General Assembly and Transnational Access User Meeting

Wednesday 17 September 2025

Talks: Reports - Café (10:50 - 12:35)

time	[id] title	presenter
10:50	[13] WP3 "Astronuclear Laboratory"	GUARDO, Giovanni Luca
11:25	[14] WP4 "Astronuclear HPC"	PIGNATARI, Marco
12:00	[15] WP5 "Astronuclear Abundances"	KUČINSKAS, Arūnas

Talks: Reports - Café (13:30 - 15:15)

time	[id] title	presenter
13:30	[7] WP8 "Astronuclear Library"	SERENELLI, Aldo
14:05	[5] WP9 "Mass Spectrometry Network"	EK, Mattias
14:40	[12] The German Center for Astrophysics (DZA)	Prof. HASINGER, Günther

Talks - Café (15:45 - 16:45)

time	[id] title	presenter
15:45	[27] Multi-dimensional simulations of classical nova explosions	CASANOVA, Jordi
16:05	[37] Study of $^{14}\text{N}(\alpha, \gamma)^{18}\text{F}$ with a New Jet Gas Target System at Felsenkeller	YADAV, Anup
16:20	[29] Final Reporting for EU Projects	SCHRAMM, Barbara

Thursday 18 September 2025

Talks: Reports - Café (09:00 - 10:10)

time	[id] title	presenter
09:00	[16] WP6 "Comprehensive Nuclear Astrophysics"	JOSE, Jordi
09:35	[17] WP7 "Dissemination, Outreach, Innovation"	BILOW, Uta

Talks: Neighboring Networks - Café (13:25 - 15:15)

time	[id] title	presenter
13:25	[28] EURO-LABS: Voyage of a super community	ALAHARI, Navin
13:50	[11] The Center for Nuclear Astrophysics Across Messengers (CeNAM)	Prof. BEMMERER, Daniel
14:15	[34] Local Highlights: Felsenkeller Laboratory	SCHMIDT, Konrad
14:35	[35] Local Highlights: Nuclear (Astro)physics at TU Dresden DT Neutron Generator	TURKAT, Steffen
14:55	[36] Local Highlights: Helmholtz Accelerator Mass Spectrometer Tracing Environmental Radionuclides (HAMSTER)	LACHNER, Johannes