

International Conference on Accelerators for Research and Sustainable Development: from good practices towards socioeconomic impact

Thursday, 26 May 2022

Future Accelerator-based neutron sources and RIB Applications: Future Accelerator-based neutron sources and RIB Applications - Vienna, Austria (11:00 - 12:30)

time	[id] title	presenter
11:00	[129] CANS PRODUCTION OF TECHNETIUM-99M AND TECHNETIUM-101	Dr MAYORDOMO , Natalia
11:15	[27] A COMPACT ACCELERATOR DRIVEN NEUTRON SOURCE AT THE NUCLEAR-APPLICATIONS LABORATORY, LUND UNIVERSITY	Dr FROST, Robert
11:30	[221] The SONATE project, a new neutron scattering platform for materials science research	Mr OTT, Frederic
11:45	[77] TOWARDS COMPACT LASER-DRIVEN ACCELERATORS : EXPLORING THE POTENTIAL OF ADVANCED DOUBLE-LAYER TARGETS	Dr MAFFINI, Alessandro
12:15	Q&A; session	