Session Program

13–16 May 2025

Consultancy Meeting on the Preparation of a Major FENDL Release

Information Technology, Tools, Codes

Thursday 15 May

10:00

Information Technology, Tools, Codes
Session | Location:

10:00–10:30 JADE v4, a more robust and expandable architecture for neutronics V&V

Speaker
Davide Laghi

10:30–11:00

Application of JADE as complete tool for automated nuclear data and particle transport code validation

Speaker
Alex Valentine

11:00–11:30 The nuclear data arsenal and new approaches

Speaker
Thomas Stainer

11:30–12:00 Modernizing Experimental Nuclear Data Access: The IAEA Nuclear Reaction Data Explorer

Speaker
Shin OKUMURA

12:00

13:00

Information Technology, Tools, Codes
Session | Location:

13:00–13:30 Making FENDL interplanetary

Speaker
Georg Schnabel

13:30–14:00 TALYS and TENDL for the future of FENDL

Speaker
Arjan KONING

14:00