

Challenges and Achievements in IFMIF-DONES Neutronics Activities

Thursday 16 October 2025 18:09 (1 minute)

Speaker's email address

yuefeng.qiu@kit.edu

Speaker's Affiliation

Karlsruhe Institute of Technology

Member State or IGO

Germany

Gender Survey (Speaker Only)

Mr

Author: QIU, Yuefeng (Karlsruhe Institute of Technology)

Co-authors: ČUFAR, Aljaz (JSI); TIDIKAS, Andrius (LEI); LOPEZ-REVELLES, Antonio (UNED); SERIKOV, Arkady (KIT); BIEŃKOWSKA, Barbara (IPPLM); JIMENEZ REY, David (CIEMAT); DWORAK, Dominik (IFJ-PAN); MENDOZA, Emilio (CIEMAT); MOTA, Fernando (CIEMAT); STANKUNAS, Gediminas (LEI); TRACZ, Grzegorz (IFJ-PAN); CHOHAN, Hari (UKAEA); ÁLVAREZ, Irene (University of Granada); MALEC, Jan (JSI); MARTÍNEZ-SERRANO, Javier (UMA, Spain); AMBROŽIČ, Klemen (JSI); TALING, Lucas (UKAEA); MARTINEZ-ECHEVARRIA, Maria Jose (UGR); ANSORGE, Martin (NPI-CAS); BERRY, Thomas (UKAEA); PIOTROWSKI, Tomasz (WUT, Poland); WIĄCEK, Urszula (IFJ-PAN); LOPEZ, Victor (UNED)

Presenter: QIU, Yuefeng (Karlsruhe Institute of Technology)

Session Classification: Posters 4

Track Classification: TEC - Fusion Energy Technology: TEC-FNT - Fusion Nuclear Technology