

OPENMC BASED SIMULATIONS FOR SHUTDOWN DOSE RATE ASSESSMENT IN THE DEMO FUSION REACTOR

Thursday 16 October 2025 18:09 (1 minute)

Speaker's email address

roman.afanasenko@kit.edu

Speaker's Affiliation

Karlsruher Institut für Technologie

Member State or IGO

Germany

Gender Survey (Speaker Only)

Mr

Author: AFANASENKO, Roman

Co-authors: Dr LEICHTLE, Dieter (Karlsruhe Institute of Technology); Dr PARK, Jin Hun (Karlsruher Institut für Technologie); Dr PERESLAVTSEV, Pavel (EUROfusion Programme Management Unit)

Presenter: AFANASENKO, Roman

Session Classification: Posters 4

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