

TRANSPORT IN THE DIVERTOR REGION OF TOKAMAKS AND ROLE FOR POWER EXHAUST IN CONVENTIONAL AND ALTERNATIVE DIVERTORS

Wednesday 15 October 2025 17:23 (1 minute)

Speaker's email address

dominik.brida@ipp.mpg.de

Speaker's Affiliation

Max-Planck Institute for Plasma Physics, Garching b. München

Member State or IGO

Germany

Gender Survey (Speaker Only)

Mr

Author: BRIDA, Dominik (Max-Planck-Institute for Plasma Physics)

Co-authors: Dr SILVAGNI, Davide (Max-Planck-Institute for Plasma Physics); Dr GRENELL, Gustavo (Max-Planck-Institute for Plasma Physics); Dr FAITSCH, Michael (Max-Planck-Institute for Plasma Physics); GROVER, Ondrej (Max-Planck-Institute for Plasma Physics); Prof. STROTH, Ulrich (Max-Planck-Institute for Plasma Physics)

Presenter: BRIDA, Dominik (Max-Planck-Institute for Plasma Physics)

Session Classification: Posters 2

Track Classification: EX - Magnetic Fusion Experiments including Validation: EX-D - Divertor