

NON-GYROKINETIC HIGH-FREQUENCY MODE INSTABILITY FOR TOKAMAK EDGE LIKE GRADIENTS

Friday 17 October 2025 18:09 (1 minute)

Speaker's email address

mario.raeth@ipp.mpg.de

Speaker's Affiliation

Max Planck Institute for Plasma Physics

Member State or IGO

Germany

Gender Survey (Speaker Only)

Mr

Author: RAETH, Mario (Max Planck Institute for Plasma Physics)

Co-author: HALLATSCHEK, Klaus (Max-Planck-Institute for Plasma Physics)

Presenter: RAETH, Mario (Max Planck Institute for Plasma Physics)

Session Classification: Posters 6 (14:00-17:30)

Track Classification: TH - Magnetic Fusion Theory and Simulation: TH-C - Confinement