

SIMULATION OF EFFECT OF POLOIDAL INJECTION GEOMETRY ON LI-PELLET TRIGGERED ELM UNDER BOUT++ FRAMEWORK

Wednesday 15 October 2025 13:29 (1 minute)

Speaker's email address

limao@dlut.edu.cn

Speaker's Affiliation

Key Laboratory of Materials Modification by Laser, Ion, and Electron Beams (Ministry of Education), School of Physics, Dalian University of Technology, Dalian, China

Member State or IGO

China

Gender Survey (Speaker Only)

Mr

Authors: Dr LI, Mao; SUN, Zhen; XIA, Tianyang (Institute of Plasma Physics, Chinese Academy of Sciences); SUN, Jizhong

Presenter: Dr LI, Mao

Session Classification: Posters 1

Track Classification: TH - Magnetic Fusion Theory and Simulation: TH-E - Edge Transient Control