

PERTURBATED MAGNETIC FIELD THRESHOLD OF EDGE COHERENT OSCILLATION DURING ELM MITIGATION BY $N = 1$ AND $N=2$ RMP

Friday 17 October 2025 18:09 (1 minute)

Speaker's email address

suntf@swip.ac.cn

Speaker's Affiliation

Southwestern Institute of Physics

Member State or IGO

China

Gender Survey (Speaker Only)

Mr

Author: SUN, Tengfei (Southwestern Institute of Physics)

Co-authors: LIU, yi (southwestern institute of physics); JI, Xiaoquan (Southwestern Institute of Physics, Chengdu 610041 China); CUI, Butian (southwestern institute of physics); HAO, Guangzhou; Dr KE, Rui; GAO, Jinming; WU, Na; WANG, Shuo; XU, Jianqiang; Dr WANG, Ao (southwestern institute of physics); Dr HE, Mengyuan (southwestern institute of physics); Mr FENG, Yuxuan (southwestern institute of physics)

Presenter: SUN, Tengfei (Southwestern Institute of Physics)

Session Classification: Posters 6

Track Classification: EX - Magnetic Fusion Experiments including Validation: EX-P - Pedestal, Core-edge, Turbulence