

CHARACTERISTICS OF HIGH FREQUENCY TURBULENCE DURING EDGE LOCALIZED MODES IN THE HL-2A TOKAMAK

Friday 17 October 2025 18:09 (1 minute)

Speaker's email address

gqxue@mail.dlut.edu.cn

Member State or IGO

China

Gender Survey (Speaker Only)

Ms

Speaker's Affiliation

Dalian University of Technology, Dalian ; Southwestern Institute of Physics, Chengdu

Author: XUE, Guanqun (Dalian University of Technology; Southwestern Institute of Physics)

Co-authors: ZOU, Xiaolan (CEA); Dr ZHONG, Wulyu (Southwestern Institute of Physics, Chengdu); WANG, Zhengxiong (Dalian University of Technology); Dr KE, Rui (Southwestern Institute of Physics); YANG, Zengchen (Southwestern Institute of Physics); WU, Na (Southwestern Institute of Physics); HE, Xiaoxue (Southwestern Institute of Physics); ZHU, Yiren (Southwestern Institute of Physics); LIANG, Anshu (Southwestern Institute of Physics); XIAO, Guoliang (Southwestern Institute of Physics); JIANG, Min (Southwestern Institute of Physics)

Presenter: XUE, Guanqun (Dalian University of Technology; Southwestern Institute of Physics)

Session Classification: Posters 6

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