Contribution ID: 3371 Type: Post Deadline Poster

OVERALL PERFORMANCE OF THE HOUR-LEVEL ALTERNATING HYBRID INTEGRATOR

Friday 17 October 2025 12:39 (1 minute)

Speaker's email address

2023170036@mail.hfut.edu.cn

Speaker's Affiliation

Institute of Plasma Physics, Chinese Academy of Sciences, Hefei&The School of Instrument Science and Opto-Electronics Engineering, Hefei University of Technology, Hefei

Member State or IGO

China

Gender Survey (Speaker Only)

Mr

Authors: LV, Yufan (Institute of Plasma Physics, Chinese Academy of Sciences&The School of Instrument Science and Opto-Electronics Engineering, Hefei University of Technology); WEI, Yongqing (Institute of Plasma Physics, Chinese Academy of Sciences&The School of Instrument Science and Opto-Electronics Engineering, Hefei University of Technology)

Co-authors: WAN, Baonian (Institute of Plasma Physics, Chinese Academy of Sciences); Prof. SHEN, biao (Institute of plasma physics, Chinese Academy of Sciences)

Presenter: LV, Yufan (Institute of Plasma Physics, Chinese Academy of Sciences&The School of Instrument Science and Opto-Electronics Engineering, Hefei University of Technology)

Session Classification: Posters 5 (8:30-12:20)

Track Classification: TEC - Fusion Energy Technology: TEC-CTL - Control