

# EFFECTS OF ZONAL FIELDS ON ENERGETIC-PARTICLE EXCITATIONS OF REVERSED-SHEAR ALFVÉN EIGENMODES

Thursday 16 October 2025 18:09 (1 minute)

## Speaker's email address

rrma@swip.ac.cn

## Speaker's Affiliation

Southwestern Institute of Physics, Chengdu

## Member State or IGO

China

## Gender Survey (Speaker Only)

Ms

**Author:** CHEN, LIU (ZHEJIANG UNIVERSITY)

**Co-authors:** ZONCA, Fulvio (Associazione EURATOM-ENEA sulla Fusione); LIU, Pengfei (Institute of Physics, Chinese Academy of Sciences); MA, Ruirui (Southwestern Institute of Physics); Mr WANG, Wenhao (Department of Physics and Astronomy, University of California); Prof. LIN, Zhihong (UC Irvine); Mr QIU, Zhiyong (Institute of Plasma Physics, Chinese Academy of Sciences)

**Presenter:** MA, Ruirui (Southwestern Institute of Physics)

**Session Classification:** Posters 4

**Track Classification:** TH - Magnetic Fusion Theory and Simulation: TH-S - Stability