

Hybrid simulation of Alfvén eigenmodes caused by multiple fast ion species in the Large Helical Device

Thursday 16 October 2025 18:09 (1 minute)

Speaker's email address

seki.ryosuke@nifs.ac.jp

Speaker's Affiliation

National Institute for Fusion Science, Toki

Member State or IGO

Japan

Gender Survey (Speaker Only)

Mr

Author: SEKI, RYOSUKE (National Institute for Fusion Science)

Co-authors: Dr SPONG, Donald (Oak Ridge National Laboratory); OGAWA, Kunihiro (National Institute for fusion science); OSAKABE, Masaki (National Institute for Fusion Science); ISOBE, Mitsutaka (National Institute for Fusion Sciences); TODO, Yasushi (National Institute for Fusion Science); Dr KAMIO, shuji (University of California)

Presenter: SEKI, RYOSUKE (National Institute for Fusion Science)

Session Classification: Posters 4

Track Classification: TH - Magnetic Fusion Theory and Simulation: TH-W - Waves