

Observation of fluctuation-induced particle transport phenomena in the RT-1 levitated dipole

Wednesday 15 October 2025 13:29 (1 minute)

Speaker's email address

saito@ppl.k.u-tokyo.ac.jp

Speaker's Affiliation

The University of Tokyo, Kashiwa

Member State or IGO

Japan

Gender Survey (Speaker Only)

Mr

Author: SAITOH, Haruhiko (The University of Tokyo)

Co-authors: Mr MIMURA, Hiroki (The University of Tokyo); Dr UEDA, Kenji (National Institute for Fusion Sciences); NISHIURA, Masaki (National Institute for Fusion Sciences); Dr KENMOCHI, Naoki (National Institute for Fusion Science); Dr SATO, Naoki (National Institute for Fusion Sciences); Mr SHIROKOSHI, Nozomu (The University of Tokyo); Mr AOYAGI, Shinnosuke (The University of Tokyo); Prof. YOSHIDA, Zensho (National Institute for Fusion Sciences)

Presenter: SAITOH, Haruhiko (The University of Tokyo)

Session Classification: Posters 1

Track Classification: IAC - Innovative and Alternative Fusion Concepts: IAC - Innovative and Alternative Fusion Concepts