Contribution ID: 2959 Type: Regular Poster

Numerical studies of impurity neoclassical transport in plasma edge region by global full-f gyrokinetic simulations

Thursday 16 October 2025 12:19 (1 minute)

Speaker's email address

matsuoka.seikichi@qst.go.jp

Speaker's Affiliation

National Instittues for Quantum Science and Technology, Naka

Member State or IGO

Japan

Gender Survey (Speaker Only)

Mr

Author: MATSUOKA, Seikichi (National Institutes for Quantum Science and Technology)

 $\textbf{Co-authors:} \quad \text{Prof. SUGAMA, Hideo (National Institute for Fusion Science); IDOMURA, Yasuhiro (Japan Atomic Control of Control$

Energy Agency)

Presenter: MATSUOKA, Seikichi (National Institutes for Quantum Science and Technology)

Session Classification: Posters 3

Track Classification: TH - Magnetic Fusion Theory and Simulation: TH-C - Confinement