Contribution ID: 113 Type: Speaker

Current status of helical fusion reactor design and study on operation control scenario

Tuesday, 30 August 2022 14:50 (45 minutes)

Country or International Organisation

Affiliation

Primary author: GOTO, Takuya (National Institute for Fusion Science)

Presenter: GOTO, Takuya (National Institute for Fusion Science)

Session Classification: Tuesday, 30 August 2022

Track Classification: Topic 1: Transient operational phases and transient loading environments for fusion DEMO power plants: Current status of helical fusion reactor design and study on operation control scenario