

17th Technical Meeting on Energetic Particles and Theory of Plasma Instabilities in Magnetic Confinement Fusion

Wednesday, 8 December 2021

Runaway Electrons, Disruptions, and Diagnostics (14:00 - 16:10)

-Conveners: Tünde Fülöp

time	[id] title	presenter
14:00	[68] Simulations of Disruption Mitigation in ITER with Two-Stage Shattered Pellet Injection	VALLHAGEN, Oskar
14:20	[29] Investigation of Alfvénic activity during the current quench in ASDEX-Upgrade	HEINRICH, Paul
14:40	[74] Fast wave excited by runaway electrons in disruptive plasma	LIU, Chang
15:00	[75] Polarized imaging of visible synchrotron emission from runaway electron plateaus in DIII-	POPOVIC, Zana
15:30	[67] Determination of Runaway Electron Distribution Parameters from Synchrotron Radiation Measurements	MONTI, Chiara
15:50	[43] Orbit Weight Functions for Neutron Emission and One-step Reaction Gamma-Ray Spectroscopy Diagnostics	JÄRLEBLAD, Henrik