

ENR ATEP Progress meeting -EPS

Thursday, 23 June 2022

EPS rehearsals (14:00 - 16:25)

time	[id] title	presenter
14:00	[1] ENR news	LAUBER, Philipp
14:05	[2] Global electromagnetic gyrokinetic modelling of Energetic Particle driven instabilities in ITER	HAYWARD-SCHNEIDER, Thomas
14:20	[3] Energetic particle driven instabilities during the LH transition in ASDEX Upgrade	LAUBER, Philipp
14:35	[4] Energetic particle transport: diffusion vs convection and phase-space barriers	CARLEVARO, Nakia
14:50	[5] Kinetic Structure of Low Frequency Continuous Spectrum in General Tokamak Geometry	ZONCA, Y.Y. LI, Fulvio
15:05	[6] Energetic particle nonlinear equilibria and transport processes in burning plasmas	FALESSI, Matteo Valerio
15:20	[7] Interaction of Alfvénic Modes with turbulence	BIANCALANI, Alessandro
15:35	[9] ORB5 simulations with realistic distribution functions	RETTINO, Brando
15:50	[8] discussion	ALL