

EPS 2018 Programme

Tuesday, July 3, 2018

MCF - Large Hall (10:40 AM - 12:40 PM)

-Conveners: L. Frassinetti

time	[id] title	presenter
10:40 AM	[5331] I2.105 Isotope effects on turbulent transport and confinement in helical and tokamak plasmas: theory and experiment	NAKATA, Motoki
11:10 AM	[5391] O2.101 Isotope identity experiments in JET-ILW	MAGGI, Costanza Federica
11:25 AM	[5392] O2.102 Isotope-mixing at JET: experiments and modelling	MARIN, Michele
11:40 AM	[5393] O2.103 Isotope mixture control in the high density regime by pellet injection at ASDEX Upgrade	LANG, Peter Thomas
11:55 AM	[5394] O2.104 The confinement of helium tokamak plasmas, impact of electron heating, turbulent transport and zonal flows	MANAS, Pierre
12:10 PM	[5395] O2.105 CXRS measurements of energetic helium ions in ASDEX Upgrade plasmas heated with a three-ion species ICRH scheme	KAPPATOU, Athina
12:25 PM	[5396] O2.106 Isotope wall content control strategy in the upcoming D, H and T experimental campaigns in JET-ILW	BORODKINA, Irina