

SolFER Spring 2021 Meeting

Tuesday, 25 May 2021

Science Question 5: Particle transport (11:00 - 13:00)

time	[id] title	presenter
11:00	[23] Energetic electron transport processes in solar flares	JEFFREY, Natasha
11:25	[41] Transport of particles in a turbulent solar corona	Prof. VLAHOS, Loukas
11:50	[18] Evidence of chromospheric molecular hydrogen emission in a solar flare observed by the IRIS satellite	MULAY, Sargam
12:03	[5] Modeling Large-scale Electron Acceleration Associated with Magnetic Reconnection	LI, Xiaocan
12:16	[45] Type III burst fine structure from Langmuir wave motion in turbulent plasma	REID, Hamish
12:30	Discussion	