

SolFER Spring 2021 Meeting

Wednesday, 26 May 2021

Science question 3: Electron Energization (11:00 - 13:00)

time	[id] title	presenter
11:00	[25] Multi-wavelength observations of electron energization in solar flares	BATTAGLIA, Marina
11:25	[35] Study of Time Evolution of Thermal and Non-Thermal Emission from the M-Class Solar Flare	Mr NAGASAWA, Shunsaku
11:38	[52] Electron Acceleration in Solar Flare Reconnection	ARNOLD, Harry
12:03	[50] Modelling and detecting oscillations generated by magnetic reconnection in solar flares	BROWNING, Philippa
12:16	[57] Radio diagnostics of electron shock acceleration in the corona at LOFAR frequencies	CHRYSAPI, Nicolina
12:30	Discussion	