



# Phenomenology 2021 Symposium

## Wednesday 26 May 2021

### DM V (14:00 - 16:00)

-Conveners: Nobuchika Okada; Nobuchika Okada

time	[id] title	presenter
14:00	[1396] Low-mass inelastic dark matter direct detection via the Migdal effect	KUMAR, Jason
14:15	[1298] Dark Matter Daily Modulation With Anisotropic Organic Crystals	Dr BLANCO, Carlos
14:30	[1409] Sources of Low-energy Events in Sub-GeV Dark Matter Detectors	DU, Peizhi
14:45	[1406] Sources of Low-Energy Backgrounds in SENSEI	SHOLAPURKAR, Mukul
15:00	[1247] Superfluid EFT for sub-GeV dark matter detection	YOU, Yining
15:15	[1336] Etching Plastic Searches for Dark Matter	BHOONAH, Amit
15:30	[1111] Self-interacting Inelastic Dark Matter in the Light of XENON1T Excess	DUTTA, Manoranjan
15:45	[1374] Muon $(g-2)$ and XENON1T Excess with Dark Matter in $L_{\mu}-L_{\tau}$ Model	Mr MAHAPATRA, Satyabrata