Session Program

17-21 Jul 2023



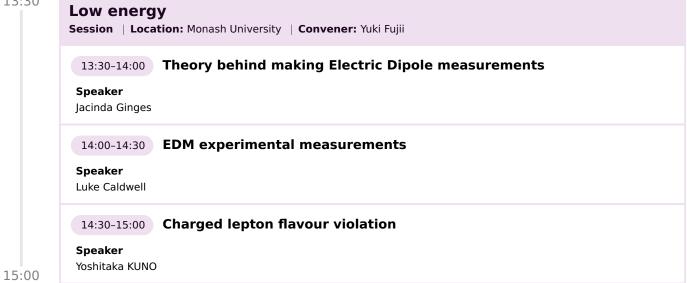
31st International Symposium on Lepton Photon Interactions at High Energies

Low energy

Monash University

Monday 17 July

13:30



Wednesday 19 July

11:05

Low energy: Room C Session | Location: Monash University | Convener: Jacinda Ginges 11:05-11:20 Measurement of the anomalous spin precession frequency \$\omega_a\$ in the Muon \$g-2\$ experiment at Fermilab Speaker Mr Lorenzo Cotrozzi (on behalf of the Muon g-2 collaboration) 11:20-11:35 Low-energy excess in search for dark matter with DAMIC-SNOLAB Speaker Prof. Ben Kilminster 11:35-11:50 Status of the Large Enriched Germanium Experiment for Neutrinoless \$ \beta\beta\ Decay (LEGEND) **Speaker** Dr Aparajita Mazumdar 11:50-12:05 Search for sub-millicharged particles at J-PARC Speaker Mr Hoyong Jeong 12:05-12:20 The MEGII experiment and exotic searches Speaker Angela Papa 12:20-12:35 Effect of Ultralight Dark Matter on g-2 of the Electron Speaker Jason Evans 12:50

Thursday 20 July

