



# International Workshop on e<sup>+</sup>e<sup>-</sup> collisions from Phi to Psi

## Thursday 28 February 2019

### g-2 - Conference room (09:00-11:40)

-Conveners: Roman Lee; Ivan Logashenko

time	[id] title	presenter
09:00	[89] Dispersive approach to the hadronic light-by-light contribution to the muon g-2	Prof. COLANGELO, Gilberto
09:20	[9] Muon g-2: a new data-based analysis	Dr NOMURA, Daisuke
09:40	[51] Axial-vector meson LbL contribution to g-2 of muon in nonlocal quark model	Mr RADZHABOV, Andrei
10:00	[80] The MUonE project: theory progress	Prof. PASSERA, Massimo
10:20	[70] Muon-electron scattering at NLO	Dr CARLONI CALAME, Carlo M.
10:40	[90] Dispersive analysis of the two-pion contribution to the hadronic vacuum polarization to the (g-2) <sub>μ</sub>	Prof. COLANGELO, Gilberto
11:00	Coffee break	
11:20	[95] The Muon g-2 experiment at Fermilab	Dr ALEX, Keshavarzi