

IDT-WG3-Phys Kickoff Meeting & Mini-Symposium on Muon $g-2$

Thursday, 27 May 2021

Mini-Symposium: What does the muon $g-2$ anomaly imply for $e+e-$ colliders? (16:03 - 17:18)

time	[id] title	presenter
16:03	[8] The Tiny ($g-2$) Muon Wobble from Small- μ Supersymmetry	SHAH, Nausheen
16:18	[9] Muon $g-2$ in Lepton Portal Dark Matter	BAI, Yang
16:33	[10] A comprehensive study of vector leptoquark on the B-meson and Muon $g-2$ anomalies	PARK, Seong Chan
16:48	[11] The new "MUON $G-2$ " Result and Supersymmetry	HEINEMEYER, Sven