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Muon Collider

Wednesday, 30 June 2021 16:00 (1h 30m)

A muon collider provides a unique path to a high-energy, high-luminosity lepton collider that combines precision measurements and discovery potential. The talk will introduce the scheme and highlight some key challenges. It will also introduce the new collaboration that plans to develop the concept.

Presenter: Prof. SCHULTE, Daniel (CERN)

Session Classification: KEK-PH Next Generation Accelerators