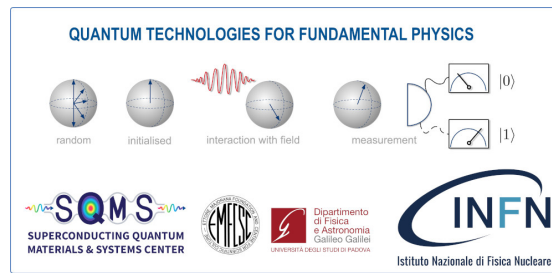


Quantum Technologies for Fundamental Physics



Contribution ID: 81

Type: not specified

Comparing Quantum and Classical Machine Learning for Vector Boson Scattering Background Reduction at the Large Hadron Collider

Saturday, September 2, 2023 4:30 PM (5 minutes)

Presenter: CUGINI, Davide

Session Classification: .