New Technologies for Discovery IV: The 2018 CPAD Instrumentation Frontier Workshop

Contribution ID: 152 Type: not specified

A scalable and experimentally verifiable photonic apparatus for dark photon detection with superconducting nanowire devices

Sunday, 9 December 2018 14:30 (30 minutes)

Presenter: CHILES, Jeffrey (NIST)

Session Classification: Parallel Session: Superconducting Detectors