



Contribution ID: **201**

Type: **Talk**

high-Q/high-G developments at FNAL

Tuesday 21 October 2025 12:30 (15 minutes)

placeholder

Authors: BAFIA, Daniel (Fermilab); BAFIA, Daniel (Fermi National Accelerator Laboratory)

Presenters: BAFIA, Daniel (Fermilab); BAFIA, Daniel (Fermi National Accelerator Laboratory)

Session Classification: Superconducting RF systems

Track Classification: Accelerator: Superconducting RF systems