

Session Program

15-16 Jan 2024

Primo Congresso NQSTI

Miniworkshop tematici

Sede centrale CNR e Sapienza Università di Roma

Tuesday 16 January

15:00

Miniworkshop tematici: Electron-based QT: Bridging the gap from scientific concepts to technological applications

Session | **Location:** edificio D, piano terzo, 3.01, Via Regina Elena 295 | **Convener:** Fabio Beltram

16:30-16:45

Advancing Quantum Sensing through the Development of an Integrated Stack Utilizing Superconducting Devices

Speaker

Angelo Nucciotti

17:00

15:00

Miniworkshop tematici: Photon-based QT: Bridging the gap from scientific concepts to technological applications

Session | **Location:** Edificio D, piano secondo, 2.01, Via Regina Elena 295 Chair: | **Convener:** Fabio Sciarrino

17:00