1/f Noise from Condensed Matter Physics to Quantum Technologies

Tuesday, 26 April 2022

<u>J. Bylander: Loss and noise in superconducting quantum circuits: materials, device designs, quantum computing</u> (11:30 - 13:30)

Wednesday, 27 April 2022

<u>J. Bylander: Loss and noise in superconducting quantum circuits: materials, device designs, quantum computing</u> (16:00 - 17:00)