Summer School on New Trends in Modern Quantum Science: from Novel Functional Materials to Quantum Technologies | (smr 3877)

Contribution ID: 20 Type: not specified

Topological superconductivity in twisted double-layer high-Tc cuprates: Theory, experimental signatures, and applications

Tuesday, 26 September 2023 10:30 (1:00)

Content

Summary

 $Presenter(s): \quad \mathrm{MARCEL} \ \mathrm{FRANZ} \ (\mathrm{University} \ \mathrm{of} \ \mathrm{British} \ \mathrm{Columbia}, \ \mathrm{Canada})$

Session Classification: notitle