

# Quantum spin Hall insulator in proximity with a superconductor: Transition to the Fulde-Ferrell-Larkin-Ovchinnikov state driven by a Zeeman field

*Thursday, 14 November 2024 11:25 (0:25)*

**Content**

**Summary**

**Presenter(s) :** S. J. DE (McGill University)

**Session Classification :** notitle