

Poster Session, Monday, 11 December, 16:45 h (CET)

- 1 H. Serhat Alagöz Quantum Critical Behavior and Sign Inversion of Magnetoresistance in CaRuO₃ Films
- 2 Vivek Kumar Anand Zero-Field Ambient-Pressure Quantum Criticality in Stoichiometric CeRhBi
- 3 Radu Andrei Subgap Optical Driving of Mott Insulators: Mechanisms and Applications
- 4 Lukas Debbeler Non-Fermi Liquid Behavior at Flat Hot Spots at the Onset of Density Wave Order
- 5 Bilal Hawashin Deconfined Pseudo-criticality from Non-perturbative Renormalization of a Wess-Zumino-Witten Theory
- 6 Zheng Liu Probing Complex Stacking in a Layered Material via Electron-nuclear Quadrupolar Coupling
- 7 Mario Malcolms de Oliveira Non-local Correlations and Criticality in the Triangular Lattice Hubbard Model
- 8 Raffaele Mazzilli Electrical Transport Probes of Quantum Spin Liquids
- 9 Bholu Nath Pal Observation of Near Room Temperature Thin Film Superconductivity of Atmospherically Stable Ag-Au Mesoscopic Thin Film
- 10 Gopal Prakash Self Consistent Theory of U Infinity Hubbard Model in Large d
- 11 Hadi Rammal Transient Localization from Quantum Bosons
- 12 Nepomuk Ritz Real-frequency Quantum Field Theory Applied to the Single-impurity Anderson Model

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- 13 Mireia Tolosa Simeón Quantum Critical Dirac Semimetals and Finite-temperature Effects
- 14 Max Uetrecht Absence of $SO(4)$ Quantum Criticality in Dirac Semimetals at Two-loop Order