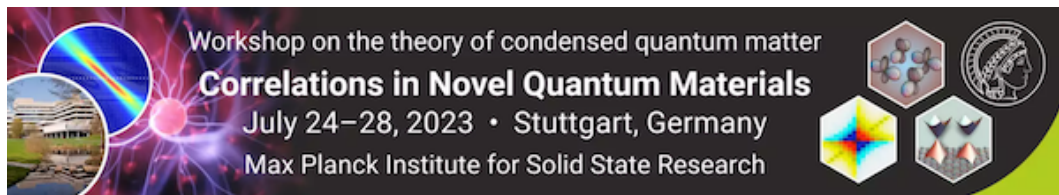


## Session Program

Jul 24 - 28, 2023



# Correlations in Novel Quantum Materials 2023 (CNQM2023)

## Mott is Different

MPI-FKF, 2D5

# Thu, July 27

9:00 AM

## Mott is Different

Session | Location: MPI-FKF, 2D5

9:00 - 9:45 AM

### On heavy fermions and doped Mott physics in two-dimensional van der Waals platforms

**Speaker**

Roser Valenti

9:45 - 10:15 AM

### Mott Quantum Critical Points and phase separation at finite doping in Hund metals

**Speaker**

Prof. Luca de' Medici

10:15 AM

10:45 AM

## Mott is Different

Session | Location: MPI-FKF, 2D5

10:45 - 11:15 AM

### Some thoughts about perturbation theory

**Speaker**

Lucia Reining

11:15 - 11:45 AM

### Characteristic Timescales and Longterm-Memory Effects in Correlated Many-Electron Systems

**Speaker**

Alessandro Toschi

11:45 AM