

Correlations in Novel Quantum Materials 2022 (CNQM2022)

Monday, 20 June 2022

Dynamical Response and Vertex Functions - 2D5 (13:50 - 15:15)

time	[id] title	presenter
14:00	[58] Computing Local Multipoint Correlators Using the Numerical Renormalization Group	VON DELFT, Jan
14:45	[57] Spectral Representations for Multipoint Correlators and the Real-Frequency Four-Point Vertex	KUGLER, Fabian

Dynamical Response and Vertex Functions - 2D5 (15:45 - 16:45)

time	[id] title	presenter
15:45	[51] Fluctuation diagnostics in broken-symmetry phases: Identification of the pairing glue in d-wave superconductors	TOSCHI, Alessandro
16:15	[63] Two-particle self-consistency in diagrammatic extensions of the dynamical mean field theory	ROHRINGER, Georg