

Yi-Ming Wu

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

171
citations

1040056

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1372567

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all docs

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docs citations

10
times ranked

100
citing authors

#	ARTICLE	IF	CITATIONS
1	Interplay between superconductivity and non-Fermi liquid behavior at a quantum-critical point in a metal. V. The $\hat{\Gamma}^3$ model and its phase diagram: The case of 2π interplay between superconductivity and non-Fermi liquid at a quantum critical point in a metal. IV. The $\hat{\Gamma}^3$ model and its phase diagram at $T < T_c$. Physical Review B, 2021, 103, .	3.2	16
2	Interplay between superconductivity and non-Fermi liquid at a quantum critical point in a metal. III. The $\hat{\Gamma}^3$ model at a finite $T < T_c$ for $T_c > 0$. Physical Review B, 2021, 103, .	3.2	14
3	Interplay between superconductivity and non-Fermi liquid at a quantum critical point in a metal. II. The $\hat{\Gamma}^3$ model at a finite $T < T_c$ for $T_c = 0$. Physical Review B, 2020, 102, .	3.2	9
4	Interplay between superconductivity and non-Fermi liquid at a quantum-critical point in a metal. I. The $\hat{\Gamma}^3$ model and its phase diagram across $T_c = 0$. Physical Review B, 2020, 102, .	3.2	25
5	The interplay between superconductivity and non-Fermi liquid at a quantum-critical point in a metal. Annals of Physics, 2020, 417, 168142.	3.2	11
6	Superconductivity above a quantum critical point in a metal: Gap closing versus gap filling, Fermi arcs, and pseudogap behavior. Physical Review B, 2019, 99, .	2.8	20
7	Special role of the first Matsubara frequency for superconductivity near a quantum critical point: Nonlinear gap equation below T_c and spectral properties in real frequencies. Physical Review B, 2019, 99, .	3.2	16
8	Multiple intertwined pairing states and temperature-sensitive gap anisotropy for superconductivity at a nematic quantum-critical point. Npj Quantum Materials, 2019, 4, .	5.2	23
9	Pairing in quantum critical systems: Transition temperature, pairing gap, and their ratio. Physical Review B, 2019, 99, .	3.2	16
10		3.2	21