

Ronny Thomale

List of Publications by Year in descending order

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Version: 2024-02-01

180
papers

13,402
citations

18436

62
h-index

23472

111
g-index

185
all docs

185
docs citations

185
times ranked

7994
citing authors

#	ARTICLE	IF	CITATIONS
1	Bismuthene on a SiC substrate: A candidate for a high-temperature quantum spin Hall material. Science, 2017, 357, 287-290.	6.0	803
2	Topological-circuit realization of topological corner modes. Nature Physics, 2018, 14, 925-929.	6.5	776
3	Relevance of the Heisenberg-Kitaev Model for the Honeycomb Lattice Iridates A_2IrO_6 . Physical Review Letters, 2012, 108, 127203.	2.9	609
4	Anatomy of skin modes and topology in non-Hermitian systems. Physical Review B, 2019, 99, .	1.1	483
5	Generalized bulk-boundary correspondence in non-Hermitian topological circuits. Nature Physics, 2020, 16, 747-750.	6.5	471
6	Topological funneling of light. Science, 2020, 368, 311-314.	6.0	425
7	Unconventional chiral charge order in kagome superconductor KV3Sb5. Nature Materials, 2021, 20, 1353-1357.	13.3	391
8	Topological Circuits. Communications Physics, 2018, 1, .	2.0	364
9	Unconventional Fermi Surface Instabilities in the Kagome Hubbard Model. Physical Review Letters, 2013, 110, 126405.	2.9	271
10	Competing many-body instabilities and unconventional superconductivity in graphene. Physical Review B, 2012, 86, .	1.1	231
11	Reciprocal skin effect and its realization in a topological circuit. Physical Review Research, 2020, 2, .	1.3	230
12	Time-reversal symmetry-breaking charge order in a kagome superconductor. Nature, 2022, 602, 245-250.	13.7	207
13	Chiral Voltage Propagation and Calibration in a Topological Chern Circuit. Physical Review Letters, 2019, 122, 247702.	2.9	199
14	Multiple topological states in iron-based superconductors. Nature Physics, 2019, 15, 41-47.	6.5	170
15	Spin liquid nature in the Heisenberg antiferromagnet. Physical Review B, 2016, 93, .	1.1	168
16	Finite-temperature phase diagram of the Heisenberg-Kitaev model. Physical Review B, 2011, 84, .	1.1	167
17	Theoretical prediction of a strongly correlated Dirac metal. Nature Communications, 2014, 5, 4261.	5.8	167
18	Entanglement Gap and a New Principle of Adiabatic Continuity. Physical Review Letters, 2010, 104, 180502.	2.9	155

#	ARTICLE of Charge Order in the Kagome Metal $\langle \text{mml:math} \text{xmins:mml=} \text{http://www.w3.org/1998/Math/MathML} \text{display=} \text{"inline"} \text{> \langle mml:mrow> \langle mml:mi> A \langle /mml:mi> \langle mml:msub> \langle mml:mrow> \langle mml:mi} \text{mathvariant=} \text{"normal"} \text{> V} \langle /mml:mi> \langle /mml:mrow> \langle mml:mrow> \langle mml:mn> 3 \langle /mml:mn> \langle /mml:mrow> \langle /mml:msub> \langle mml:msub> \langle mml:mi} \text{> \langle /mml:mi> \langle /mml:mrow> \langle /mml:math} \text{>$	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
37	Robust spin-polarized midgap states at step edges of topological crystalline insulators. <i>Science</i> , 2016, 354, 1269-1273.	6.0	91
38	Self-duality and bound states of the toric code model in a transverse field. <i>Physical Review B</i> , 2009, 80, .	1.1	90
39	Non-Abelian Statistics in a Quantum Antiferromagnet. <i>Physical Review Letters</i> , 2009, 102, 207203.	2.9	88
40	A proposal for reconciling diverse experiments on the superconducting state in Sr ₂ RuO ₄ . <i>Npj Quantum Materials</i> , 2020, 5, .	1.8	88
41	Topological Defect Engineering and $P \times T$ Symmetry in Non-Hermitian Electrical Circuits. <i>Physical Review Letters</i> , 2021, 126, 215302.	2.9	88
42	Rich nature of Van Hove singularities in Kagome superconductor CsV ₃ Sb ₅ . <i>Nature Communications</i> , 2022, 13, 2220.	5.8	87
43	Demonstration of a two-dimensional PC -symmetric crystal. <i>Nature Communications</i> , 2019, 10, 435.	5.8	85
44	Spiral order in the honeycomb iridate $LiNiPO_3$. <i>Physical Review B</i> , 2014, 90, .	2.1	80
45	Wave Pairing State for the Water-Intercalated Na_xCoO_2 . <i>Physical Review Letters</i> , 2013, 111, 097001.	2.9	78
46	Coupled-wire construction of chiral spin liquids. <i>Physical Review B</i> , 2015, 91, .	1.1	78
47	Superconductivity from weak repulsion in hexagonal lattice systems. <i>Physical Review B</i> , 2014, 89, .	1.1	77
48	Tunneling spectra simulation of interacting Majorana wires. <i>Physical Review B</i> , 2013, 88, .	1.1	76
49	Tomonaga-Luttinger liquid in the edge channels of a quantum spin Hall insulator. <i>Nature Physics</i> , 2020, 16, 47-51.	6.5	76
50	Robustness of s -Wave Pairing in Electron-Overdoped A_1CuO_2 . <i>Physical Review X</i> , 2011, 1, .	2.8	73
51	Paramagnetism in the kagome compounds $ZnCu_2(OH)_6$. <i>Physical Review B</i> , 2015, 92, .	2.1	73
52	Position-Momentum Duality and Fractional Quantum Hall Effect in Chern Insulators. <i>Physical Review Letters</i> , 2015, 114, 236802.	2.9	73
53	Phase Diagram and Quantum Order by Disorder in the Kitaev K Magnet. <i>Physical Review X</i> , 2015, 5, .	2.8	70
54	Unraveling non-Hermitian pumping: Emergent spectral singularities and anomalous responses. <i>Physical Review B</i> , 2020, 102, .	1.1	70

#	ARTICLE	IF	CITATIONS
55	The 1D Ising model and the topological phase of the Kitaev chain. <i>Annals of Physics</i> , 2014, 351, 1026-1033.	1.0	69
56	Rashba spin-orbit coupling in the Kane-Mele-Hubbard model. <i>Physical Review B</i> , 2014, 90, .	1.1	69
57	Magnetic ordering phenomena of interacting quantum spin Hall models. <i>Physical Review B</i> , 2012, 86, .	1.1	68
58	Fluctuation-induced topological quantum phase transitions in quantum spin-Hall and anomalous-Hall insulators. <i>Physical Review B</i> , 2012, 86, .	1.1	67
59	Scaling of the Quantum Anomalous Hall Effect as an Indicator of Axion Electrodynamics. <i>Physical Review Letters</i> , 2017, 118, 246801.	2.9	67
60	Internal screening and dielectric engineering in magic-angle twisted bilayer graphene. <i>Physical Review B</i> , 2019, 100, .	1.1	67
61	Superconducting state of the iron pnictide LiFeAs: A combined density-functional and functional-renormalization-group study. <i>Physical Review B</i> , 2011, 84, .	1.1	63
62	Parent Hamiltonian for the non-Abelian chiral spin liquid. <i>Physical Review B</i> , 2014, 89, .	1.1	63
63	Parent Hamiltonian for the chiral spin liquid. <i>Physical Review B</i> , 2009, 80, .	1.1	62
64	Phase diagram of the Hubbard model on the anisotropic triangular lattice. <i>Physical Review B</i> , 2015, 91, .	1.1	61
65	Renormalization group analysis of competing quantum phases in the J_1 Kagome lattice model on the Kagome lattice. <i>Physical Review B</i> , 2014, 89, .	1.1	60
66	Imaging nodal knots in momentum space through topoelectrical circuits. <i>Nature Communications</i> , 2020, 11, 4385.	5.8	56
67	Roadmap on topological photonics. <i>JPhys Photonics</i> , 2022, 4, 032501.	2.2	56
68	Three-Dimensional Electronic Structure of the Type-II Weyl Semimetal WTe_2 . <i>Physical Review Letters</i> , 2017, 119, 026403.	2.9	55
69	Theoretical paradigm for the quantum spin Hall effect at high temperatures. <i>Physical Review B</i> , 2018, 98, .	1.1	55
70	DMRG studies of critical $SU(N)$ spin chains. <i>Annalen Der Physik</i> , 2008, 17, 922-936.	0.9	54
71	Evidence for a three-dimensional quantum spin liquid in $PbCuTe_2O_6$. <i>Nature Communications</i> , 2020, 11, 2348.	5.8	53
72	Pseudopotential formalism for fractional Chern insulators. <i>Physical Review B</i> , 2013, 88, .	1.1	52

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73	Band structure engineering of ideal fractional Chern insulators. <i>Physical Review B</i> , 2017, 96, .	1.1	52
74	Quantum and Classical Phases of the Pyrochlore Heisenberg Model with Competing Interactions. <i>Physical Review X</i> , 2019, 9, .	2.8	52
75	Functional renormalization group for three-dimensional quantum magnetism. <i>Physical Review B</i> , 2016, 94, .	1.1	51
76	Decomposition of fractional quantum Hall model states: Product rule symmetries and approximations. <i>Physical Review B</i> , 2011, 84, .	1.1	46
77	Boundary-Obstructed Topological High- T_c Superconductivity in Iron Pnictides. <i>Physical Review X</i> , 2020, 10, .	2.8	46
78	Momentum-Space Entanglement Spectrum of Bosons and Fermions with Interactions. <i>Physical Review Letters</i> , 2014, 113, 256404.	2.9	43
79	Ultrafast electron calorimetry uncovers a new long-lived metastable state in $1T\text{-TaSe}_2$ mediated by mode-selective electron-phonon coupling. <i>Science Advances</i> , 2019, 5, eaav4449.	4.7	43
80	Exceptional topological insulators. <i>Nature Communications</i> , 2021, 12, 5681.	5.8	43
81	Density wave instabilities and surface state evolution in interacting Weyl semimetals. <i>Physical Review B</i> , 2016, 94, .	1.1	42
82	Rashba-like spin splitting along three momentum directions in trigonal layered PtBi ₂ . <i>Nature Communications</i> , 2019, 10, 4765.	5.8	42
83	Breathing chromium spinels: a showcase for a variety of pyrochlore Heisenberg Hamiltonians. <i>Npj Quantum Materials</i> , 2019, 4, .	1.8	42
84	Signatures of a gearwheel quantum spin liquid in a spin- $1/2$ pyrochlore molybdate Heisenberg antiferromagnet. <i>Physical Review Materials</i> , 2017, 1, .	1.1	42
85	Stochastic mean-field theory: Method and application to the disordered Bose-Hubbard model at finite temperature and speckle disorder. <i>Physical Review A</i> , 2010, 81, .	1.0	41
86	Bound states in two-dimensional spin systems near the Ising limit: A quantum finite-lattice study. <i>Physical Review B</i> , 2010, 81, .	1.1	41
87	Active topoelectrical circuits. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	41
88	Band structure effects on the superconductivity in Hubbard models. <i>Physical Review B</i> , 2013, 88, .	1.1	40
89	Crystallography of hyperbolic lattices. <i>Physical Review B</i> , 2022, 105, .	1.1	40
90	Spinon confinement and the Haldane gap in $SU(2)_n$ chains. <i>Physical Review B</i> , 2009, 80, .	1.1	39

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91	Tidal surface states as fingerprints of non-Hermitian nodal knot metals. Communications Physics, 2021, 4, .	2.0	39
92	Intertwined nematic orders in a frustrated ferromagnet. Physical Review B, 2016, 94, .	1.1	36
93	Band flatness optimization through complex analysis. Physical Review B, 2016, 93, .	1.1	36
94	Family of spin- S chain representations of $SU(2)$ k -Wess-Zumino-Witten models. Physical Review B, 2012, 85, .	1.1	34
95	Custodial glide symmetry of quantum spin Hall edge modes in monolayer WTe_2 . Physical Review B, 2019, 99, .	1.1	33
96	Testing topological protection of edge states in hexagonal quantum spin Hall candidate materials. Physical Review B, 2018, 98, .	1.1	32
97	Stability of the spiral spin liquid in $MnSc_2S_4$. Physical Review B, 2018, 98, .	1.1	32
98	Electronic properties of candidate type-II Weyl semimetal WTe_2 . A review perspective. Electronic Structure, 2019, 1, 014003.	1.0	32
99	Numerical analysis of three-band models for CuO planes as candidates for a spontaneous T-violating orbital current phase. Physical Review B, 2008, 77, .	1.1	31
100	Tunable Electron Interactions and Fractional Quantum Hall States in Graphene. Physical Review Letters, 2011, 107, 176602.	2.9	31
101	Platform for Electrically Pumped Polariton Simulators and Topological Lasers. Physical Review Letters, 2018, 121, 257402.	2.9	31
102	Non-Abelian statistics and a hierarchy of fractional spin liquids in spin-Santiferromagnets. Physical Review B, 2011, 84, .	1.1	30
103	Topological nature and the multiple Dirac cones hidden in Bismuth high-Tc superconductors. Scientific Reports, 2015, 5, 10435.	1.6	30
104	Dirac semimetal in \hat{I}^2 -CuI without surface Fermi arcs. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 8311-8315.	3.3	30
105	Generalized Kitaev Models and Extrinsic Non-Abelian Twist Defects. Physical Review Letters, 2015, 114, 026401.	2.9	29
106	Geometric Construction of Quantum Hall Clustering Hamiltonians. Physical Review X, 2015, 5, .	2.8	28
107	Observation of tunable single-atom Yu-Shiba-Rusinov states. Physical Review B, 2020, 102, .	1.1	28
108	Room-Temperature Topological Polariton Laser in an Organic Lattice. Nano Letters, 2021, 21, 6398-6405.	4.5	28

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109	Triangular Spin-Orbit-Coupled Lattice with Strong Coulomb Correlations: Sn Atoms on a SiC(0001) Substrate. <i>Physical Review Letters</i> , 2015, 114, 247602.	2.9	27
110	Method to identify parent Hamiltonians for trial states. <i>Physical Review B</i> , 2018, 98, .	1.1	27
111	High- T_c superconductor Fe(Se,Te) monolayer: an intrinsic, scalable and electrically tunable Majorana platform. <i>National Science Review</i> , 2022, 9, nwab087.	4.6	27
112	Optimal T_c of cuprates: The role of screening and reservoir layers. <i>Physical Review B</i> , 2012, 86, .	1.1	26
113	Cluster functional renormalization group. <i>Physical Review B</i> , 2014, 89, .	1.1	26
114	Braiding errors in interacting Majorana quantum wires. <i>Physical Review B</i> , 2017, 96, .	1.1	26
115	No Evidence for Spontaneous Orbital Currents in Numerical Studies of Three-Band Models for the CuO Planes of High Temperature Superconductors. <i>Physical Review Letters</i> , 2007, 99, 027005.	2.9	25
116	Doping evolution of the oxygen K -edge x-ray absorption spectra of cuprate superconductors using a three-orbital Hubbard model. <i>Physical Review B</i> , 2013, 87, .	1.1	25
117	Superconducting order parameter of the nodal-line semimetal NaAlSi. <i>APL Materials</i> , 2019, 7, 121103.	2.2	25
118	Turbulent hydrodynamics in strongly correlated Kagome metals. <i>Nature Communications</i> , 2020, 11, 3997.	5.8	25
119	Any axion insulator must be a bulk three-dimensional topological insulator. <i>Physical Review B</i> , 2021, 103, .	1.1	25
120	Persistence of the gapless spin liquid in the breathing kagome Heisenberg antiferromagnet. <i>Physical Review B</i> , 2018, 97, .	1.1	24
121	Unconventional superconductivity in a doped quantum spin Hall insulator. <i>Physical Review B</i> , 2019, 100, .	1.1	24
122	Realizing double Dirac particles in the presence of electronic interactions. <i>Physical Review B</i> , 2017, 96, .	1.1	23
123	Pinwheel valence bond crystal ground state of the spin- $\frac{1}{2}$ Heisenberg antiferromagnet on the shuriken lattice. <i>Physical Review B</i> , 2021, 104, .	1.1	23
124	Triplet Superconductivity from Nonlocal Coulomb Repulsion in an Atomic Sn Layer Deposited onto a Si(111) Substrate. <i>Physical Review Letters</i> , 2022, 128, 167002.	2.9	23
125	Orbital Fingerprint of Topological Fermi Arcs in the Weyl Semimetal TaP. <i>Physical Review Letters</i> , 2019, 122, 116402.	2.9	22
126	Universality of Hofstadter Butterflies on Hyperbolic Lattices. <i>Physical Review Letters</i> , 2022, 128, 166402.	2.9	22

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127	Quantum paramagnetism and helimagnetic orders in the Heisenberg model on the body centered cubic lattice. Physical Review B, 2019, 100, .	1.1	20
128	Multiloop functional renormalization group approach to quantum spin systems. Physical Review Research, 2022, 4, .	1.3	20
129	Harmonic fingerprint of unconventional superconductivity in twisted bilayer graphene. Physical Review B, 2020, 101, .	1.1	19
130	Quantum Paramagnet in a Flux Triangular Lattice Hubbard Model. Physical Review Letters, 2015, 114, 167201.	2.9	18
131	Pseudo-Goldstone Magnons in the Frustrated Heisenberg Helimagnet. Physical Review Letters, 2015, 114, 167201.	2.8	18
132	Thermal Hall conductivity as a probe of gap structure in multiband superconductors: The case of Ba _{1-x} K _x Fe ₂ As ₂ . Npj Quantum Materials, 2018, 3, .	1.8	17
133	Microscopic origin of Cooper pairing in the iron-based superconductor Ba _{1-x} K _x Fe ₂ As ₂ . Npj Quantum Materials, 2018, 3, .	1.8	17
134	Van Hove tuning of V in Kagome metals under pressure and strain. Physical Review B, 2022, 105, .	1.1	17
135	Interacting Surface States of Three-Dimensional Topological Insulators. Physical Review Letters, 2015, 115, 017001.	2.9	16
136	Incommensurate quantum-size oscillations in acene-based molecular wires—Effects of quantum fluctuations. Journal of Chemical Physics, 2017, 146, .	1.2	16
137	Triplet superconductivity in the Dirac semimetal germanene on a substrate. Physical Review B, 2019, 99, .	1.1	16
138	Minimal model of quantized conductance in interacting ballistic quantum wires. Physical Review B, 2011, 83, .	1.1	15
139	Numerical exploration of spontaneous broken symmetries in multiorbital Hubbard models. Physical Review B, 2014, 90, .	1.1	15
140	Quantum disordered insulating phase in the frustrated cubic-lattice Hubbard model. Physical Review B, 2016, 93, .	1.1	15
141	Spontaneous parity violation in a quantum spin chain. Journal of Physics: Conference Series, 2010, 200, 022049.	0.3	13
142	Correlations and renormalization of the electron-phonon coupling in the honeycomb Hubbard ladder and superconductivity in polyacene. Physical Review B, 2013, 88, .	1.1	13
143	Universal entanglement spectra in critical spin chains. Physical Review B, 2016, 94, .	1.1	13
144	Slave-boson analysis of the two-dimensional Hubbard model. Physical Review B, 2020, 101, .	1.1	13

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145	Particle-hole condensates of higher angular momentum in hexagonal systems. <i>Physical Review B</i> , 2013, 88, .	1.1	12
146	Functional renormalization group study of an eight-band model for the iron arsenides. <i>Physical Review B</i> , 2014, 89, .	1.1	12
147	Entanglement analysis of isotropic spin-1 chains. <i>Journal of Statistical Mechanics: Theory and Experiment</i> , 2015, 2015, P07017.	0.9	12
148	Three-band Hubbard model for Na ₂ IrO ₃ : Topological insulator, zigzag antiferromagnet, and Kitaev-Heisenberg material. <i>Physical Review B</i> , 2017, 96, .	1.1	12
149	Dynamical transport measurement of the Luttinger parameter in helical edges states of two-dimensional topological insulators. <i>Physical Review B</i> , 2017, 95, .	1.1	12
150	Color-charge separation in trapped SU(2) spin liquids. <i>Physical Review A</i> , 2010, 82, .	1.0	11
151	Laughlin states and their quasiparticle excitations on the torus. <i>Physical Review B</i> , 2016, 93, .	1.1	11
152	Kagome metal-organic frameworks as a platform for strongly correlated electrons. <i>JPhys Materials</i> , 2020, 3, 025001.	1.8	11
153	Order-parameter anisotropies in the pnictides: An optimization principle for multi-band superconductivity. <i>Annalen Der Physik</i> , 2011, 523, 638-644.	0.9	10
154	Gaffnian holonomy through the coherent state method. <i>Physical Review B</i> , 2012, 86, .	1.1	9
155	Benchmark calculations of multiloop pseudofermion fRG. <i>European Physical Journal B</i> , 2022, 95, .	0.6	9
156	Electronics tuned in twisted bilayer graphene. <i>Nature</i> , 2020, 583, 364-365.	13.7	7
157	Diagnosis of pairing symmetry by vortex and edge spectra in kagome superconductors. <i>Physical Review B</i> , 2022, 105, .	1.1	7
158	Another exact ground state of a two-dimensional quantum antiferromagnet. <i>Physical Review B</i> , 2022, 105, .	1.1	7
159	Exact two-holon wave functions in the Kuramoto-Yokoyama model. <i>Physical Review B</i> , 2006, 74, .	1.1	6
160	Spin-orbit coupling and odd-parity superconductivity in the quasi-one-dimensional compound LiO_2 . <i>Physical Review B</i> , 2016, 93, .	0.9	6
161	Landau level quantization of Dirac electrons on the sphere. <i>Annals of Physics</i> , 2018, 394, 33-39.	1.0	6
162	Non-Abelian statistics in one dimension: Topological momentum spacings and SU(2) level-k fusion rules. <i>Physical Review B</i> , 2019, 100, .	1.1	6

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163	Topological superconductivity in Ni-based transition metal trichalcogenides. <i>Physical Review B</i> , 2019, 100, .	1.1	6
164	Non-Abelian chiral spin liquid on a simple non-Archimedean lattice. <i>Physical Review B</i> , 2020, 101, .	1.1	6
165	From high T_c to low T_c : Multiorbital effects in transition metal oxides. <i>Physical Review B</i> , 2021, 104, .	1.1	6
166	Charge excitations in $SU(n)$ spin chains: Exact results for the $1\hat{a}\cdot r_2$ model. <i>Physical Review B</i> , 2007, 75, .	1.1	5
167	Generalizations of Perelomov's identity on the completeness of coherent states. <i>Physical Review B</i> , 2012, 85, .	1.1	5
168	Accessing topological superconductivity via a combined STM and renormalization group analysis. <i>Nature Communications</i> , 2015, 6, 8232.	5.8	5
169	Thermodynamic and transport signatures of a fractionalized Fermi liquid. <i>Physical Review B</i> , 2011, 83, .	1.1	4
170	Deviating band symmetries and many-body interactions in a model hole-doped iron pnictide superconductor. <i>Physical Review B</i> , 2012, 86, .	1.1	4
171	Large resistivity reduction in mixed-valent $CsAuBr_3$ under pressure. <i>Physical Review B</i> , 2019, 100, .		
172	Topology and magnetism in the Kondo insulator phase diagram. <i>Physical Review B</i> , 2020, 101, .	1.1	4
173	Breakdown of charge homogeneity in the two-dimensional Hubbard model: Slave-boson study of magnetic order. <i>Physical Review B</i> , 2021, 103, .	1.1	4
174	Evolution of superconducting gap anisotropy in hole-doped 122 iron pnictides. <i>Physica Status Solidi (B): Basic Research</i> , 2017, 254, 1600350.	0.7	2
175	Experimental Realization of Two-Dimensional PT-Symmetric Graphene: Bulk Properties and Edge States. , 2019, , .		1
176	Chiral symmetry breaking through spontaneous dimerization in kagomé metals. <i>Physical Review B</i> , 2021, 104, .	1.1	1
177	Topological confinement in Skyrme holography. <i>Classical and Quantum Gravity</i> , 0, , .	1.5	1
178	Two-Dimensional Floquet Topological Insulator with PT-Symmetry. , 2021, , .		0
179	Sprungtemperatur Gibt es einen Supraleiter bei Zimmerwärme?. , 2015, , 163-164.		0
180	The non-Hermitian Skin Effect as Light Funnel. , 2020, , .		0