

Gang Cao

List of Publications by Year in descending order

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160
papers

9,047
citations

50170

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162
docs citations

162
times ranked

4859
citing authors

#	ARTICLE	IF	CITATIONS
1	Dimensionality Controlled Insulating Metal Transition and Correlated Metallic State in Ca_2RuO_4 . Physical Review Letters, 2008, 101, 076402.	2.9	1,332
2	Thermal, magnetic, and transport properties of single-crystal $\text{Sr}_{1-x}\text{Ca}_x\text{RuO}_3$ ($0 < x < 1.0$). Physical Review B, 1997, 56, 321-329.	1.1	530
3	Transition Metal Oxides $\text{Sr}_n\text{Ru}_{n-1}\text{O}_{3n}$. Physical Review Letters, 2008, 101, 226402.	2.9	425
4	Weak ferromagnetism, metal-to-nonmetal transition, and negative differential resistivity in single-crystal Sr_2IrO_4 . Physical Review B, 1998, 57, R11039-R11042.	1.1	327
5	Direct evidence of a zigzag spin-chain structure in the honeycomb lattice: A neutron and x-ray diffraction investigation of single-crystal Na_2IrO_4 . Physical Review Letters, 2012, 109, 027204.	1.1	318
6	Pressure Tuning of the Spin-Orbit Coupled Ground State in Sr_2IrO_7 . Physical Review Letters, 2012, 109, 027204.	2.9	192
7	Observation of a Metallic Antiferromagnetic Phase and Metal to Nonmetal Transition in $\text{Ca}_3\text{Ru}_2\text{O}_7$. Physical Review Letters, 1997, 78, 1751-1754.	2.9	190
8	Lattice-driven magnetoresistivity and metal-insulator transition in single-layered iridates. Physical Review B, 2011, 84, .	1.1	171
9	Magnetic and crystal structures of Sr_2IrO_7 . A neutron diffraction study. Physical Review B, 2013, 87, .	1.1	170
10	Spin switching and magnetization reversal in single-crystal NdFeO_3 . Physical Review B, 2013, 87, .	1.1	166
11	Anomalous magnetic and transport behavior in the magnetic insulator $\text{Sr}_3\text{Ir}_2\text{O}_7$. Physical Review B, 2002, 66, .	1.1	157
12	Evidence of an odd-parity hidden order in a spin-orbit coupled correlated iridate. Nature Physics, 2016, 12, 32-36.	6.5	151
13	Temperature dependence of the electronic structure of the Mott insulator Ca_2RuO_4 . Physical Review Letters, 2008, 101, 076402.	1.1	149
14	Novel Magnetism of Ca_2RuO_4 . Physical Review Letters, 2008, 101, 076402.	2.9	141
15	Destruction of the Mott insulating ground state of Ca_2RuO_4 by a structural transition. Physical Review B, 1999, 60, R8422-R8425.	1.1	140
16	The challenge of spin-orbit-tuned ground states in iridates: a key issues review. Reports on Progress in Physics, 2018, 81, 042502.	8.1	134
17	Magnetic and transport properties of single-crystal Ca_2RuO_4 : Relationship to superconducting Sr_2RuO_4 . Physical Review B, 1997, 56, R2916-R2919.	1.1	133
18	Electron-doped Ca_2RuO_4 . Physical Review Letters, 2008, 101, 076402.	2.9	132

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19	Observation of a metal-to-insulator transition with both Mott-Hubbard and Slater characteristics in Sr ₂ IrO ₄ . Physical Review Letters, 2012, 109, 157401.	2.9	92
20	Charge density wave formation accompanying ferromagnetic ordering in quasi-one-dimensional BaIrO ₃ . Solid State Communications, 2000, 113, 657-662.	0.9	105
21	Observation of a metal-to-insulator transition with both Mott-Hubbard and Slater characteristics in Sr ₂ IrO ₄ . Physical Review Letters, 2012, 109, 157401.	1.1	102
22	Hallmarks of the Mott-metal crossover in the hole-doped pseudospin-1/2 Mott insulator Sr ₂ IrO ₄ . Nature Communications, 2016, 7, 11367.	5.8	99
23	Observation of a metal-to-insulator transition with both Mott-Hubbard and Slater characteristics in Sr ₂ IrO ₄ . Physical Review Letters, 2012, 109, 157401.	1.1	98
24	Layered Ruthenium Oxides: From Band Metal to Mott Insulator. Physical Review Letters, 1998, 81, 2747-2750.	2.9	93
25	Testing the Validity of the Strong Spin-Orbit-Coupling Limit for Octahedrally Coordinated Iridate Compounds in a Model System. Physical Review Letters, 2012, 109, 157401.	2.9	92
26	Electronic structures of layered perovskite Sr ₂ MO ₄ (M=Ru, Rh, and Ir). Physical Review B, 2006, 74, .	1.1	91
27	Structure and magnetism of single crystal Sr ₄ Ru ₃ O ₁₀ : a ferromagnetic triple-layer ruthenate. Physical Review B, 2002, 65, .	1.1	90
28	Non-Fermi-liquid behavior in nearly ferromagnetic Sr ₃ IrO ₇ crystals. Physical Review B, 2007, 76, .	1.1	89
29	Tuning electronic structure via epitaxial strain in Sr ₂ IrO ₄ thin films. Applied Physics Letters, 2013, 102, .	1.5	87
30	Dilute magnetism and spin-orbital percolation effects in Sr ₂ IrO ₄ . Physical Review B, 2014, 89, .	1.1	78
31	Compressive strain-induced metal-insulator transition in orthorhombic Sr ₃ IrO ₇ thin films. Journal of Materials Research, 2014, 29, 2491-2496.	1.2	77
32	Structural Distortion-Induced Magnetoelastic Locking in Sr ₂ IrO ₄ through Nonlinear Optical Harmonic Generation. Physical Review Letters, 2015, 114, 096404.	2.9	74
33	Dimensionality-controlled Mott transition and correlation effects in single-layer and bilayer perovskite iridates. Physical Review B, 2013, 87, .	1.1	71
34	Raman-scattering study of the charge and spin dynamics of the layered ruthenium oxide Ca ₃ Ru ₂ O ₇ . Physical Review B, 1999, 60, R6980-R6983.	1.1	66
35	Pressure-Tuned Collapse of the Mott-Like State in Ca _{n+1} Ru _n O _{3n+1} (n=1,2): Raman Spectroscopic Studies. Physical Review Letters, 2002, 89, 226401.	2.9	64
36	Competing ground states in triple-layered Sr ₄ Ru ₃ O ₁₀ : Verging on itinerant ferromagnetism with critical fluctuations. Physical Review B, 2003, 68, .	1.1	62

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37	Tuning Magnetic Coupling in $\langle \text{Sr} \rangle_{1-x} \langle \text{Ca} \rangle_x \text{MnO}_2$ Films with Epitaxial Strain. Physical Review Letters, 2014, 112, 147201.	2.192	611
38	Negative Volume Thermal Expansion Via Orbital and Magnetic Orders in $\langle \text{Ca} \rangle_{1-x} \langle \text{Ru} \rangle_x \text{MnO}_4$ $\langle \text{Ca} \rangle_{1-x} \langle \text{Ru} \rangle_x \text{MnO}_4$		

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55	Mixing between $J=12$ and 32 orbitals in Na_2IrO_3 : A spectroscopic and density functional calculation study. <i>Physical Review B</i> , 2013, 88, .	1.1	43
56	Structure symmetry determination and magnetic evolution in $\text{Sr}_2\text{Ir}_2\text{O}_7$. <i>Physical Review B</i> , 2015, 92, .	1.1	42
57	High-temperature weak ferromagnetism on the verge of a metallic state: Impact of dilute Sr doping on BaIrO_3 . <i>Physical Review B</i> , 2004, 69, .	1.1	41
58	Field-Induced Orbital and Magnetic Phases in $\text{Ca}_3\text{Ru}_2\text{O}_7$. <i>Physical Review Letters</i> , 2004, 93, 167205.	2.9	41
59	Colossal Magnetoresistance by Avoiding a Ferromagnetic State in the Mott System $\text{Ca}_3\text{Ru}_2\text{O}_7$. <i>Physical Review Letters</i> , 2005, 95, 017203.	2.9	41
60	Anisotropic Magnetoresistance in Antiferromagnetic $\text{Sr}_2\text{Ir}_2\text{O}_7$. <i>Physical Review X</i> , 2014, 4, .	2.8	40
61	Quantum oscillations, colossal magnetoresistance, and the magnetoelastic interaction in bilayered $\text{Ca}_3\text{Ru}_2\text{O}_7$. <i>Physical Review B</i> , 2003, 67, .	1.1	39
62	Decoupling of the antiferromagnetic and insulating states in Tb-doped $\text{Sr}_2\text{Ir}_2\text{O}_7$. <i>Physical Review B</i> , 2015, 92, .	1.1	38
63	Frontiers of 4d- and 5d-Transition Metal Oxides. , 2013, , .		38
64	Isotropic and anisotropic regimes of the field-dependent spin dynamics in $\text{Sr}_2\text{Ir}_2\text{O}_7$. Raman scattering studies. <i>Physical Review B</i> , 2016, 93, .	2.1	36
65	Pressure-induced Confined Metal from the Mott Insulator $\text{Sr}_2\text{Ir}_2\text{O}_7$. <i>Physical Review B</i> , 2014, 89, .	1.1	36
66	Pressure-induced confined metal from the Mott insulator $\text{Sr}_2\text{Ir}_2\text{O}_7$. <i>Physical Review B</i> , 2014, 89, .	1.1	35
67	Pressure-induced insulating state in $\text{Sr}_2\text{Ir}_2\text{O}_7$. <i>Physical Review B</i> , 2014, 89, .	1.1	34
68	Coexistence of dimerization and long-range magnetic order in the frustrated spin-chain system LiCu_2O_2 : Inelastic light scattering study. <i>Physical Review B</i> , 2004, 69, .	1.1	31
69	Pressure-induced insulating state in $\text{Sr}_2\text{Ir}_2\text{O}_7$. <i>Physical Review B</i> , 2014, 89, .	1.1	31
70	Pressure-induced insulating state in $\text{Sr}_2\text{Ir}_2\text{O}_7$. <i>Physical Review B</i> , 2014, 89, .		

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73	Electrical Control of Structural and Physical Properties via Strong Spin-Orbit Interactions in Sr Physical Review Letters, 2018, 120, 017201.	2.9	30
74	Field-tuned collapse of an orbitally ordered and spin-polarized state: Colossal magnetoresistance in the bilayered ruthenate $\text{Ca}_3\text{Ru}_2\text{O}_7$. Physical Review B, 2004, 69, .	1.1	29
75	Colossal magnetoresistance via avoiding fully polarized magnetization in the ferrimagnetic insulator Mn Physical Review B, 2021, 103, .	1.1	29
76	Coexisting charge and magnetic orders in the dimer-chain iridate $\text{Ba}_5\text{AlIr}_2\text{O}_{11}$. Physical Review B, 2015, 91, .	1.1	28
77	Magnetic anisotropy of the alkali iridate Na at high magnetic fields: Evidence for strong ferromagnetic Kitaev correlations. Physical Review B, 2019, 99, .	1.1	28
78	Giant vertical magnetization shift induced by spin canting in a $\text{Co/CaRu}_2\text{O}_7$ heterostructure Ru 0.98 Fe	1.1	27
79	Orbitally driven behaviour: Mott transition, quantum oscillations and colossal magnetoresistance in bilayered $\text{Ca}_3\text{Ru}_2\text{O}_7$. New Journal of Physics, 2004, 6, 159-159.	1.2	26
80	A low temperature nonlinear optical rotational anisotropy spectrometer for the determination of crystallographic and electronic symmetries. Review of Scientific Instruments, 2014, 85, 083102.	0.6	26
81	Anisotropic softening of magnetic excitations in lightly electron-doped Sr_2IrO_4 . Physical Review B, 2016, 93, .	1.1	26
82	Anisotropic electronic properties of <i>a</i> -axis-oriented Sr_2IrO_4 epitaxial thin-films. Applied Physics Letters, 2013, 103, 131910.	1.5	25
83	Orbital-dependent polaron formation in the relativistic Mott insulator Sr Ir	1.1	24
84	$\text{Sr}_2\text{Ir}_{1-x}\text{Rh}_x\text{O}_4$ ($x < 0.5$): An inhomogeneous $J=12$ Hubbard system. Physical Review B, 2015, 92, .	1.1	23
85	Engineering 1D Quantum Stripes from Superlattices of 2D Layered Materials. Advanced Materials, 2017, 29, 1603798.	11.1	22
86	Persistent insulating state at megabar pressures in strongly spin-orbit coupled S r O	1.1	22
87	Physical Review B, 2020, 101, . Ir O	1.1	21
88	Charge partitioning and anomalous hole doping in Rh-doped Sr 2	1.1	21
89	Observation of topological surface states in the high-temperature superconductor MgB Physical Review B, 2019, 100, .	1.1	21
90	Suppression of magnetism in Ba O Interplay of Hund's coupling, molecular orbitals, and spin-orbit interaction. Physical Review B, 2017, 96, .	1.1	19

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91	Possible Quantum Paramagnetism in Compressed Sr2IrO4. Physical Review Letters, 2020, 124, 067201.	2.9	19
92	Tuning Magnetic and Transport Properties in Quasi-2D (Mn1-xNix)2P2S6 Single Crystals. Electronic Materials, 2021, 2, 284-298.	0.9	19
93	Selective growth of epitaxial Sr2IrO4 by controlling plume dimensions in pulsed laser deposition. Applied Physics Letters, 2016, 109, .	1.5	18
94	Anomalous High-Energy Waterfall-Like Electronic Structure in 5 d Transition Metal Oxide Sr2IrO4 with a Strong Spin-Orbit Coupling. Scientific Reports, 2015, 5, 13036.	1.6	17
95	Nonequilibrium orbital transitions via applied electrical current in calcium ruthenates. Physical Review B, 2019, 100, .	1.1	17
96	Giant thermal magnetoconductivity in CrCl_3 and a general model for spin-phonon scattering. Physical Review Research, 2020, 2, .	1.1	16
97	Tunneling into the Mott insulator Sr_2IrO_4 . Physical Review B, 2014, 89, .	1.1	16
98	Electrically tunable transport in the antiferromagnetic Mott insulator Sr_2IrO_4 . Physical Review B, 2015, 92, .	1.1	16
99	Observation of metallic surface states in the strongly correlated Kitaev-Heisenberg candidate $\text{Na}_2\text{Ir}_2\text{O}_7$. Physical Review Letters, 2016, 116, .	1.1	16
100	Optical signatures of spin-orbit exciton in bandwidth-controlled Sr_2IrO_4 . Physical Review Letters, 2016, 116, .	1.1	16
101	Bond-Directional Anapole Order in a Spin-Orbit Coupled Mott Insulator Sr_2IrO_4 Epitaxial Films via High-Concentration Ca and Ba Doping. Physical Review B, 2017, 95, .	1.1	16

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109	Negative differential resistivity in Ca ₃ Ru ₂ O ₇ : Unusual transport and magnetic coupling in a near-metallic system. Solid State Communications, 1998, 107, 263-266.	0.9	12
110	Borderline magnetism in Sr ₄ Ru ₃ O ₁₀ : Impact of La and Ca doping on itinerant ferromagnetism and metamagnetism. Physical Review B, 2006, 73, .	1.1	12
111	Anomalous itinerant magnetism in single-crystal Sr ₄ Ru ₃ O ₁₀ : A thermodynamic and transport investigation. Physical Review B, 2007, 75, .	1.1	12
112	Evidence of in-plane ferromagnetic order probed by planar Hall effect in the geometry-confined ruthenate $Sr_{4-x}Ru_3O_{10}$. Physical Review B, 2018, 98, .	1.1	12
113	Honeycomb lattice Na ₂ IrO ₃ at high pressures: A robust spin-orbit Mott insulator. Physical Review B, 2018, 98, .	1.1	12
114	Observation of Strong Spin Valve Effect in Bulk Ca ₃ (Ru _{1-x} Crx) ₂ O ₇ . Physical Review Letters, 2008, 100, 016604.	2.9	11
115	Magnetic reversal in Sr ₄ Ru ₃ O ₁₀ nanosheets probed by anisotropic magnetoresistance. Physical Review B, 2018, 98, .	1.1	11
116	Investigations of metastable Ca ₂ IrO ₄ epitaxial thin-films: systematic comparison with Sr ₂ IrO ₄ and Ba ₂ IrO ₄ . Scientific Reports, 2016, 6, 25967.	1.6	10
117	Crossover between Mott and Efros-Shklovskii variable-range hopping in Sr ₂ IrO ₄ epitaxial thin films by misfit strain and isovalent doping. Journal of Applied Physics, 2019, 126, .	1.1	10
118	Keldysh Space Control of Charge Dynamics in a Strongly Driven Mott Insulator. Physical Review Letters, 2022, 128, 187402.	2.9	10
119	Size effect on the magnetic phase in Sr ₄ Ru ₃ O ₁₀ . New Journal of Physics, 2016, 18, 053019.	1.2	9
120	Simultaneous metal-insulator and antiferromagnetic transitions in orthorhombic perovskite iridate Sr _{0.94} Ir _{0.78} O _{2.68} single crystals. Physical Review B, 2016, 93, .	1.1	9
121	Observation of superconductivity and anomalous electrical resistivity in single-crystal Ir ₃ Te ₂ . Physical Review B, 2012, 87, .	1.1	8
122	Giant spin gap and magnon localization in the disordered Heisenberg antiferromagnet Sr ₂ Ir _{1-x} RuxO ₄ . Physical Review B, 2017, 95, .	1.1	8
123	Observation of oscillatory magnetoresistance periodic in $\frac{1}{2}$ band in Ca ₃ Ru ₂ O ₇ . Physical Review B, 2006, 73, .	1.1	7
124	Ca ₃ Ru ₂ O ₇ : A NEW PARADIGM FOR SPINTRONICS. Modern Physics Letters B, 2008, 22, 1785-1813.	1.0	7
125	Evolution of magnetism in single-crystal Ca ₂ Ru _{1-x} Ir _x O ₄ (0 ≤ x ≤ 0.65). Physical Review B, 2015, 92, .	1.1	7
126	Electrically tunable transport and high-frequency dynamics in antiferromagnetic $Sr_{4-x}Ru_3O_{10}$. Physical Review B, 2018, 98, .	1.1	7

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127	In-plane magnetic anisotropy of the Sr ₄ Ru ₃ O ₁₀ nanosheet probed by planar Hall effect. Applied Physics Letters, 2017, 111, .	1.5	7
128	Momentum-resolved lattice dynamics of parent and electron-doped $\text{Sr}_{2-x}\text{Ca}_x\text{RuO}_4$. Physical Review B, 2019, 100, .	1.1	7
129	Magnetic excitations in hole-doped Sr ₂ IrO ₄ : Comparison with electron-doped cuprates. Physical Review B, 2019, 100, .	1.1	7
130	Pseudospin-lattice coupling and electric control of the square-lattice iridate Sr ₂ IrO ₄ . Physical Review B, 2020, 102, .	1.1	7
131	Decoupling of magnetism and electric transport in single-crystal (Sr _{1-x} A _x) ₂ IrO ₄ . Physical Review B, 2018, 30, 245801.	0.7	6
132	Anisotropic antiferromagnetic order in the spin-orbit coupled trigonal-lattice $\text{Ca}_{1-x}\text{Sr}_x\text{RuO}_4$. Physical Review B, 2018, 97, .	1.1	5
133	Origin of the exciton mass in the frustrated Mott insulator Na ₂ IrO ₃ . Physical Review B, 2017, 96, .	1.1	5
134	Observation of a pressure-induced transition from interlayer ferromagnetism to intralayer antiferromagnetism in $\text{Sr}_{1-x}\text{Ca}_x\text{RuO}_4$. Physical Review B, 2018, 98, .	1.1	5
135	Towards electrical-current control of quantum states in spin-orbit-coupled matter. Journal of Physics Condensed Matter, 2020, 32, 423001.	0.7	5
136	Decoupling of static and dynamic criticality in a driven Mott insulator. Communications Physics, 2022, 5, .	2.0	5
137	Ground-state tuning of metal-insulator transition by compositional variations in Ba _{1-x} Ru _x O ₃ . Physical Review B, 2016, 93, .	1.1	4
138	Non-destructive reversible resistive switching in Cr doped Mott insulator Ca ₂ RuO ₄ : Interface vs bulk effects. Journal of Applied Physics, 2017, 122, .	1.1	4
139	Nonsymmorphic Dirac semimetal and carrier dynamics in the doped spin-orbit-coupled Mott insulator $\text{Sr}_{2-x}\text{Ca}_x\text{RuO}_4$. Physical Review B, 2020, 102, .	1.1	4
140	Quest for quantum states via field-altering technology. Npj Quantum Materials, 2020, 5, .	1.8	4
141	Correlation between antiferromagnetic and Mott states in spin-orbit coupled $\text{Sr}_{2-x}\text{Ca}_x\text{RuO}_4$: A study of O_{1-x}O_x . Physical Review B, 2021, 103, .	1.1	4
142	Enhancement of the spin-orbit coupling by strong electronic correlations in transition metal and light actinide compounds. Journal of Physics Condensed Matter, 2020, 32, 445601.	0.7	4
143	Magnetic anisotropy and geometrical frustration in the Ising spin-chain system Sr ₅ Rh ₄ O ₁₂ . Journal of Applied Physics, 2011, 109, 07E164.	1.1	3
144	Superconductivity in Y ₄ RuGe ₈ with a Vacancy-Ordered CeNiSi ₂ -Type Superstructure. Chemistry of Materials, 2021, 33, 7839-7847.	3.2	3

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145	Lattice flexibility in $\text{Ca}_3\text{Ru}_2\text{O}_7$: Control of electrical transport via anisotropic magnetostriction. <i>Physical Review B</i> , 2021, 104, .	1.1	3
146	$\text{Ca}_3(\text{Ru}_{1-x}\text{Cr}_x)\text{O}_7$: A new paradigm for spin valves. <i>Journal of Applied Physics</i> , 2010, 107, 09D718.	1.1	2
147	Exploring the energy landscape of resistive switching in antiferromagnetic $\text{Sr}_3\text{Ir}_2\text{O}_7$. <i>Physical Review B</i> , 2022, 105, .	1.1	2
148	Competition of three-dimensional magnetic phases in Ca_2RuO_4 : A structural perspective. <i>Physical Review B</i> , 2020, 102, .	1.1	2
149	Resistive switching in tunnel junctions with a single-crystal La_2NiO_4 electrode. <i>Journal Physics D: Applied Physics</i> , 2020, 53, 075302.	1.3	2
150	Ground state in proximity to a possible Kitaev spin liquid: The undistorted honeycomb iridate Na_xIrO_3 ($0.60 \leq x \leq 0.80$). <i>Physical Review B</i> , 2021, 104, .	1.1	2
151	Electronic and optical properties of La-doped $\text{Sr}_3\text{Ir}_2\text{O}_7$ epitaxial thin films. <i>Physical Review Materials</i> , 2018, 2, .	0.9	2
152	Mechanical control of physical properties in the van der Waals ferromagnet Cr_2Te_3 via application of electric current. <i>Physical Review B</i> , 2022, 106, .	1.2	2
153	Ground state in the novel dimer iridate $\text{Ba}_3\text{Ir}_6\text{O}_{30}$ with $\text{Ir}^{6+}(5d^3)$ ions. <i>Physical Review B</i> , 2019, 100, .	1.1	1
154	Charge ordering in Ir dimers in the ground state of $\text{Ba}_5\text{AlIr}_2\text{O}_{11}$. <i>Physical Review B</i> , 2022, 105, .	1.1	1
155	Destruction of an orbitally ordered and spin-polarized state: Colossal magnetoresistance in $\text{Ca}_3\text{Ru}_2\text{O}_7$. <i>Journal of Electronic Materials</i> , 2004, 33, 1303-1307.	1.0	0
156	New materials for spintronics. , 2009, , .		0
157	The promise of strong spin-orbit coupling: Novel materials with novel properties for novel devices. , 2010, , .		0
158	THE CONTRADICTION PHYSICAL PROPERTIES AND EXTREME ANISOTROPY OF $\text{Ca}_3\text{Ru}_2\text{O}_7$. , 2013, , 179-214.		0
159	INSTABILITY OF THE $J_{\text{eff}} = 1/2$ INSULATING STATE IN $\text{Sr}_n\text{Ir}_{n+1}\text{O}_{3n+1}$ ($n = 1$ AND 2). , 2013, , 269-315.		0
160	Evidence of resistive switching into a dynamical state in antiferromagnetic iridates. <i>AIP Advances</i> , 2019, 9, .	0.6	0