

Takashi Mizokawa

List of Publications by Year in descending order

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380
papers

13,977
citations

18436

62
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26548

107
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384
all docs

384
docs citations

384
times ranked

9830
citing authors

#	ARTICLE	IF	CITATIONS
1	CaCuO_{12} : A High-Kondo-Temperature Transition-Metal Oxide. Physical Review X, 2022, 12, .		5
2	Determination of the local structure of the LaCuO_2 Physical Review B, 2022, 105, .	0.7	2
3	Domain Resolved nano-ARPES Study on Orbital Ordered Phase of Transition-metal Compounds. Vacuum and Surface Science, 2022, 65, 224-229.	0.0	0
4	Electronic Structure of $\text{Ba}_3\text{Nb}_5\text{O}_{15}$ and $\text{Ba}_2\text{SrNb}_5\text{O}_{15}$ Studied by Band Calculation and Photoemission Spectroscopy. Journal of the Physical Society of Japan, 2022, 91, .	0.7	2
5	The Local Structure and Metal-Insulator Transition in a $\text{Ba}_3\text{Nb}_5\text{Ti}_x\text{O}_{15}$ System. Materials, 2022, 15, 4402.	1.3	4
6	Signature of Kondo hybridisation with an orbital-selective Mott phase in 4d $\text{Ca}_2\text{Sr}_x\text{RuO}_4$. Npj Quantum Materials, 2022, 7, .	1.8	4
7	Electronic Structure of Spinel-Type MgTi_2O_4 : Valence Change at Surface and Effect of Fe Substitution for Mg. Journal of the Physical Society of Japan, 2022, 91, .	0.7	4
8	Impact of Co or Cu Substitution for Ni on the Electronic Structure of Ta_2NiSe_5 Studied by Band Structure Calculations. Journal of the Physical Society of Japan, 2022, 91, .	0.7	3
9	Bulk and surface electronic structure of MnPS_3 revealed by Evolution of the Fermi surface in superconductor PrOFeF_2 photoemission and x-ray absorption spectroscopy. Physical Review B, 2022, 106, .	1.1	5
10	PrOFeF_2		

#	ARTICLE	IF	CITATIONS
19	Pressure Induced Spectral Redistribution due to Te ₂ Dimer Breaking in AuTe ₂ . Journal of the Physical Society of Japan, 2021, 90, .	0.7	0
20	6-GHz lattice response in a quantum spin-orbital liquid probed by time-resolved resonant x-ray scattering. Physical Review B, 2021, 104, .	1.1	1
21	The Local Structure of the BiS ₂ Layer in RE(O,F)BiS ₂ Determined by In-Plane Polarized X-ray Absorption Measurements. Physchem, 2021, 1, 250-258.	0.5	1
22	The local structure of self-doped BiS ₂ -based layered systems as a function of temperature. Physical Chemistry Chemical Physics, 2020, 22, 22217-22225.	1.3	5
23	Mapping the unoccupied state dispersions in Ta ₂ NiSe ₅ with resonant inelastic x-ray scattering. Physical Review B, 2020, 102, .	1.1	13
24	Interplay between electronic correlation and atomic disorder in a low carrier density transition-metal oxide. Physical Review B, 2020, 102, .	1.1	5
25	charge and orbital states in transition-metal oxide. Physical Review B, 2020, 101, .	1.1	5
26	High-pressure x-ray absorption and diffraction study of the self-doped superconductor EuFBiS ₂ . Physical Review B, 2020, 101, .	1.1	0
27	Charge correlation in V ₂ OPO ₄ probed by hard x-ray photoemission spectroscopy. Physical Review B, 2020, 101, .	1.1	0
28	Local structure displacements in LaO _{1-x} F _x BiS ₂ probed by x-ray absorption spectroscopy. Physical Review B, 2020, 101, .	1.9	6
29	Intermittent dynamics of antiferromagnetic phase in inhomogeneous iron-based chalcogenide superconductor. Physical Review B, 2020, 101, .	1.1	5
30	Observation of metal to nonmagnetic insulator transition in polycrystalline RuP by photoemission spectroscopy. Physical Review B, 2020, 101, .	1.1	5
31	Photoinduced Phase Transition from Excitonic Insulator to Semimetal-like State in Ta ₂ Ni _{1-x} Co _x Se ₅ ($x = 0, 0.1, 0.2, 0.3, 0.4, 0.5$)	1.1	4
32	Momentum Dependent Band Renormalization and Surface Aging Effect on a Zone Center Electron Pocket in NaSn ₂ As ₂ Revealed by Angle-Resolved Photoemission Spectroscopy. Journal of the Physical Society of Japan, 2020, 89, 114707.	0.7	1
33	Temperature dependent local atomic displacements in NaSn ₂ As ₂ system. Journal of Physics Condensed Matter, 2019, 31, 425402.	0.7	5
34	Temperature-dependent evolution of Ti 3d spectral features at surface of Ba _x Ti ₈ O ₁₆ + $\hat{\Gamma}$. Physical Review B, 2019, 100, .	1.1	2
35	Inhomogeneous charge distribution in a self-doped EuFBiS ₂ superconductor. Physical Review B, 2019, 100, .	1.1	7
36	Polar $\hat{\Gamma}$ Nonpolar Phase Transition Accompanied by Negative Thermal Expansion in Perovskite-Type Bi _{1-x} Pb _x NiO ₃ . Chemistry of Materials, 2019, 31, 4748-4758.	3.2	21

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37	The local structure of the Ca _{0.9} Pr _{0.1} Fe ₂ As ₂ superconductor as a function of temperature. Superconductor Science and Technology, 2019, 32, 095001.	1.8	4
38	Redox-Driven Spin Transition in a Layered Battery Cathode Material. Chemistry of Materials, 2019, 31, 2358-2365.	3.2	19
39	Enhanced Negative Thermal Expansion Induced by Simultaneous Charge Transfer and Polarâ€“Nonpolar Transitions. Journal of the American Chemical Society, 2019, 141, 19397-19403.	6.6	30
40	Valence-bond insulator in proximity to excitonic instability. Physical Review B, 2019, 100, .	1.1	8
41	Temperature-dependent valence state within the metallic phase of BaV ₁₀ O ₁₅ probed by hard x-ray photoelectron spectroscopy. Physical Review B, 2019, 99, .	1.1	4
42	Interplay between spin-orbit interaction and stripe-type charge-orbital order of IrTe ₂ . Journal of Physics and Chemistry of Solids, 2019, 128, 270-274.	1.9	7
43	Anomalous metallic state with strong charge fluctuations in Ba _x Ti ₈ O ₁₆ +Î´ revealed by hard x-ray photoemission spectroscopy. Physical Review B, 2018, 97, .	1.1	7
44	Metallic phase in stoichiometric CeOBiS ₂ revealed by space-resolved ARPES. Scientific Reports, 2018, 8, 2011.	1.6	15
45	Systematic charge distribution changes in Bi- and Pb-3d transition metal perovskites. Dalton Transactions, 2018, 47, 1371-1377.	1.6	12
46	V 2p core-level spectroscopy of V ²⁺ /V ³⁺ mixed valence AV ₁₀ O ₁₅ (A ²⁻ =â€“Ba, Sr) and Ba _{0.9} Sr _{0.1} V ₁₃ O ₁₈ . Journal of Electron Spectroscopy and Related Phenomena, 2018, 223, 11-20.	0.8	6
47	Inhibition of the photoinduced structural phase transition in the excitonic insulator $Ta_{1-x}Nb_x$. Physical Review B, 2018, 97, .		
48	Unusually large chemical potential shift in a degenerate semiconductor: Angle-resolved photoemission study of SnSe and Na-doped SnSe. Physical Review B, 2018, 97, .	1.1	13
49	Orbital-dependent band renormalization in WT_2 revealed by angle-resolved photoemission spectroscopy. Physical Review B, 2018, 98, .	1.1	2
50	Strongly correlated oxides for energy harvesting. Science and Technology of Advanced Materials, 2018, 19, 899-908.	2.8	15
51	Impact of valence fluctuations on the electronic properties of $R_1R_2BiS_2$.		

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55	Commensurate versus incommensurate charge ordering near the superconducting dome in $\text{La}_{1-x}\text{Ce}_x\text{FeAsO}$ revealed by resonant x-ray scattering. <i>Physical Review B</i> , 2018, 97, .	1.1	8
56	Effects of nanostructuring on the bond strength and disorder in V_2O_5 cathode material for rechargeable ion-batteries. <i>Physical Chemistry Chemical Physics</i> , 2018, 20, 15288-15292.	1.3	9
57	Optimized negative thermal expansion induced by gradual intermetallic charge transfer in $\text{Bi}^{1-x}\text{Sb}_x\text{NiO}_3$. <i>Applied Physics Express</i> , 2018, 11, 061102.	1.1	19
58	Multi-band Electronic Structure of Ferromagnetic CeRuPO. <i>Journal of the Physical Society of Japan</i> , 2018, 87, 043703.	0.7	2
59	High resolution x-ray absorption and emission spectroscopy of Li_xCoO_2 single crystals as a function delithiation. <i>Journal of Physics Condensed Matter</i> , 2017, 29, 105702.	0.7	3
60	A-Site and B-Site Charge Orderings in an d Level Controlled Perovskite Oxide PbCoO_3 . <i>Journal of the American Chemical Society</i> , 2017, 139, 4574-4581.	6.6	52
61	Role of the local structure in superconductivity of $\text{La}_{0.5}\text{F}_{0.5}\text{Bi}_2\text{Se}_3$ system. <i>Journal of Physics Condensed Matter</i> , 2017, 29, 145603.	0.7	24
62	Orbital order and fluctuations in the two-leg ladder materials $\text{BaFe}_2(\text{TiO}_4)_x$ ($0 \leq x \leq 1$). <i>Physical Review B</i> , 2017, 96, .	1.1	28
63	Unusual valence state and metal-insulator transition in $\text{BaV}_{10}\text{O}_{15}$. <i>Physical Review B</i> , 2017, 96, .	1.1	14
64	Electronic structure and polar catastrophe at the surface of Li_xCoO_2 studied by angle-resolved photoemission spectroscopy. <i>Physical Review B</i> , 2017, 96, .	1.1	6
65	Inhomogeneous electronic states associated with charge-orbital order/disorder in $\text{BaV}_{10}\text{O}_{15}$ probed by photoemission spectromicroscopy. <i>Physical Review B</i> , 2017, 96, .	1.1	3
66	Ultrafast Electronic Band Gap Control in an Excitonic Insulator. <i>Physical Review Letters</i> , 2017, 119, 086401.	2.9	137
67	Electronic structure of self-doped layered $\text{Eu}_3\text{Bi}_2\text{S}_4$ material revealed by x-ray absorption spectroscopy and photoelectron spectromicroscopy. <i>Physical Review B</i> , 2017, 95, .	1.1	15
68	Electronic properties of $\text{Ba}_1\text{V}_{13}\text{O}_{18}$. <i>Physical Review B</i> , 2017, 95, .	1.1	8
69	A Novel One-Dimensional Electronic State at IrTe_2 Surface. <i>Journal of the Physical Society of Japan</i> , 2017, 86, 123704.	0.7	6
70	Orbital-Dependent Band Renormalization in $\text{BaNi}_2(\text{As}_{1-x}\text{P}_x)_2$. <i>Physical Review B</i> , 2017, 95, .	1.1	15
71	Distinct local structure of superconducting $\text{Ca}_{10}\text{M}_4\text{As}_8(\text{Fe}_2\text{As}_2)_5$ ($\text{M}=\text{Pt}, \text{Ir}$). <i>Physical Review B</i> , 2017, 96, .	1.1	5
72	Bayesian Approach to Effective Model of NiGa_2S_4 Triangular Lattice with Boltzmann Factor. <i>Journal of the Physical Society of Japan</i> , 2016, 85, 124003.	0.7	6

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73	Suppression of the antiferromagnetic pseudogap in the electron-doped high-temperature superconductor by protect annealing. Nature Communications, 2016, 7, 10567.	5.8	73
74	Material/element-dependent fluorescence-yield modes on soft X-ray absorption spectroscopy of cathode materials for Li-ion batteries. AIP Advances, 2016, 6, .	0.6	48
75	Mesoscopic Stripes in Antiferromagnetic Fe Chalcogenide Probed by Scanning Photoelectron Spectromicroscopy. Journal of the Physical Society of Japan, 2016, 85, 033702.	0.7	4
76	Determination of the local structure of CsBi ₄ xPbxTe ₆ (x = 0, 1, 2, 3, 4) by X-ray diffraction. Journal of Applied Crystallography, 2016, 49, 1037-1044.	1.3	4
77	Glassy Distribution of Bi ³⁺ /Bi ⁵⁺ in Bi _{1-x} Pb _x NiO ₃ and Negative Thermal Expansion Induced by Intermetallic Charge Transfer. Chemistry of Materials, 2016, 28, 6062-6067.	3.2	31
78	Localized and mixed valence state of Ce ³⁺ superconducting and ferromagnetic CeO _{1-x} Bi _{2x} Fe ₂ by angle-resolved photoemission spectroscopy. Physical Review B, 2016, 94, .	1.1	16
79	Pressure dependence of the local structure of iridium ditelluride across the structural phase transition. Physical Review B, 2016, 93, .	1.1	9
80	Temperature Dependent Local Structure of Na _x CoO ₂ Cathode Material for Rechargeable Sodium-Ion Batteries. Journal of Physical Chemistry C, 2016, 120, 4227-4232.	1.5	26
81	A study of temperature dependent local atomic displacements in a Ba(Fe _{1-x} Co _x) ₂ As ₂ superconductor. Physical Chemistry Chemical Physics, 2016, 18, 9029-9035.	1.3	11
82	Electronic structure of 5 d transition-metal compounds. Journal of Electron Spectroscopy and Related Phenomena, 2016, 208, 78-82.	0.8	4
83	Fermi surfaces and orbital polarization in superconducting CeO _{0.5} Bi _{1.5} by angle-resolved photoemission spectroscopy. Physical Review B, 2015, 92, .	1.1	5
84	Stability of the Zhang-Rice Singlet with Doping in Lanthanum Strontium Copper Oxide Across the Superconducting Dome and Above. Physical Review Letters, 2015, 115, 027002.	2.9	25
85	Electronic structure of Li _{1-x} [Mn _{0.5} Ni _{0.5}] _{1-x} O ₂ studied by photoemission and x-ray absorption spectroscopy. Applied Physics Letters, 2015, 107, .	1.5	5
86	Anderson's impurity-model analysis on CeO _{1-x} F _x BiS ₂ . Journal of Physics: Conference Series, 2015, 592, 012073.	0.3	3
87	Direct observation of nanoscale interface phase in the superconducting chalcogenide K _x Fe ₂ by X-ray photoemission spectroscopy. Physical Review B, 2015, 91, .	1.1	59
88	Coexistence of localized and itinerant electrons in BaFe ₂ X ₂ by X-ray spectroscopy. Physical Review B, 2015, 91, .	1.1	23
89	X-ray spectroscopic study of spin-charge insulator BaFeO ₃ thin films: An Fe ₄ insulator. Physical Review B, 2015, 91, .	1.1	33
90	Melting of Pb Charge Glass and Simultaneous Pb ²⁺ Cr Charge Transfer in PbCrO ₃ as the Origin of Volume Collapse. Journal of the American Chemical Society, 2015, 137, 12719-12728.	6.6	45

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91	The effect of RE substitution in layered REO _{0.5} FO _{0.5} BiS ₂ : chemical pressure, local disorder and superconductivity. Physical Chemistry Chemical Physics, 2015, 17, 22090-22096.	1.3	48
92	Photoemission Linear Dichroism Reveals Cubic Wave Functions. JPSJ News and Comments, 2015, 12, 08.	0.2	2
93	X-ray Photoemission and X-ray Absorption Spectroscopy of Hexagonal Ba ₃ CuSb ₂ O ₉ . , 2014, , .		0
94	Temperature dependence of iron local magnetic moment in phase-separated superconducting chalcogenide. Physical Review B, 2014, 90, .	1.1	14
95	Angle-Resolved Photoemission Study on Multi-Band Electronic Structure of IrTe ₂ . , 2014, , .		0
96	Local structure response of phase separation and iron-vacancy order in KxFe ₂ ~ySe ₂ superconductor. Physical Review B, 2014, 90, .	1.1	8
97	orbitals bring three-dimensional electronic structure to two-dimensional IrPt .	1.1	13
98	Determination of temperature-dependent atomic displacements in theCa .	1.1	10
99	Electronic structure of LaO _{1-x} FxBiSe ₂ (x=0.18) revealed by photoelectron spectroscopy. Physical Review B, 2014, 90, .	1.1	15
100	Determination of local atomic displacements in CeO _{1-x} FxBiS ₂ system. Journal of Physics Condensed Matter, 2014, 26, 435701.	0.7	42
101	Excitonic Bose-Einstein condensation inTa .	1.1	132
102	Effect of Pt substitution on the electronic structure of$AuTe$. Physical Review B, 2014, 90, .	1.1	8
103	Temperature dependent nanoscale atomic correlations in Ir_{1-x}Pt_xTe₂ (x = 0.0, 0.03 and 0.04) system. Journal of Physics Condensed Matter, 2014, 26, 375702.	0.7	1
104	X-ray absorption and photoemission spectroscopy of electronic phase separation in KxFe ₂ ~ySe ₂ . Physical Review B, 2014, 90, .	1.1	7
105	Important Roles of Te 5p and Ir 5d Spin-Orbit Interactions on the Multi-band Electronic Structure of Triangular Lattice Superconductor Ir_{1-x}Pt_xTe₂. Journal of the Physical Society of Japan, 2014, 83, 033704.	0.7	21
106	Bond order and the role of ligand states in stripe-modulated$IrTe$. Physical Review B, 2014, 90, .	1.1	21
107	Coexistence of Bloch electrons and glassy electrons in Ca ₁₀ (Ir ₄ As ₈)(Fe ₂ ~xIr _x As ₂) ₅ revealed by angle-resolved photoemission spectroscopy. Physical Review B, 2014, 89, .	1.1	5
108	Role of the Ce valence in the coexistence of superconductivity and ferromagnetism of CeO _{1-x} FxBiS ₂ revealed by Ce L ₃ -edge x-ray absorption spectroscopy. Physical Review B, 2014, 89, .	1.1	67

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109	Model Selection of NiCa ₂ S ₄ Triangular Lattice by Bayesian Inference. Journal of the Physical Society of Japan, 2014, 83, 124706.	0.7	10
110	Synchrotron X-ray Diffraction Study of Structural Phase Transition in Ca ₁₀ (Ir ₄ As ₈)(Fe ₂ As ₂) _x Ir _x As _{2x} . Journal of the Physical Society of Japan, 2014, 83, 113707.	0.7	10
111	Spectromicroscopy of electronic phase separation in KxFe ₂ As ₂ ySe ₂ superconductor. Scientific Reports, 2014, 4, 5592.	1.6	35
112	Electronic Structure of Quantum Spin-Liquid Compound Ba ₃ CuSb ₂ O ₉ . , 2014, , .		0
113	Study of local disorder in LiMn(Cr,Ni)O ₂ compounds by extended X-ray absorption fine structure measurements. Journal of Power Sources, 2013, 242, 202-207.	4.0	1
114	Distinct local structure of nanoparticles and nanowires of V ₂ O ₅ probed by x-ray absorption spectroscopy. Applied Physics Letters, 2013, 103, .	1.5	9
115	Temperature dependent local structure of LiCoO ₂ nanoparticles determined by Co K-edge X-ray absorption fine structure. Journal of Power Sources, 2013, 229, 272-276.	4.0	26
116	Local structural displacements across the structural phase transition in IrTe ₂ . Order-disorder of dimers and role of Ir-Te correlations. Physical Review B, 2013, 88, .		
117	Orbital control. Nature Physics, 2013, 9, 612-613.	6.5	12
118	Impact of Mn-O-Mn superexchange pathways in a honeycomb lattice Mn oxide with small charge-transfer energy. Solid State Communications, 2013, 162, 18-22.	0.9	4
119	Superconductivity in Ca ₁₀ (Ir ₄ As ₈)(Fe ₂ As ₂) ₅ with Square-Planar Coordination of Iridium. Scientific Reports, 2013, 3, 3101.	1.6	24
120	Jahn-Teller effects in transition-metal compounds with small charge-transfer energy. Journal of Physics: Conference Series, 2013, 428, 012020.	0.3	4
121	Oxygen Hole State in A-site Ordered Perovskite ACu ₃ Ru ₄ O ₁₂ (A = Tj, ET, Q, q, 1, 1, 0.784314, rg, BT). Journal of the Physical Society of Japan, 2013, 82, 024709.	0.7	12
122	Anomalous Momentum Dependence of the Multiband Electronic Structure of FeSe _{1-x} Te _x Superconductors Induced by Atomic Disorder. Journal of the Physical Society of Japan, 2013, 82, 053705.	0.7	4
123	Electronic Structure Reconstruction by Orbital Symmetry Breaking in IrTe ₂ . Journal of the Physical Society of Japan, 2013, 82, 093704.	0.7	65
124	Valence instability and photochemical reaction at surface of strongly correlated MgTi ₂ O ₄ . APL Materials, 2013, 1, .	2.2	7
125	Role of Oxygen Holes in Li _x Co _{1-x} AsO ₂ by Soft X-Ray Spectroscopy. Physical Review Letters, 2013, 111, 056404.		
126	Electronic structure and phase separation of superconducting and nonsuperconducting K _x Li _{1-x} AsO ₂ by x-ray photoemission spectroscopy. Physical Review B, 2013, 88, .		

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127	Study of LiCoO ₂ nanoparticles by hard x-ray emission and absorption spectroscopies. Applied Physics Letters, 2013, 103, .	1.5	8
128	Spin Charge Orbital Ordering in Hollandite-Type Manganites Studied by Model Hartree-Fock Calculation. Journal of the Physical Society of Japan, 2013, 82, 074708.	0.7	4
129	Band Jahn-Teller effects and Peierls Instability in IrTe ₂ . Journal of Physics: Conference Series, 2013, 428, 012018.	0.3	4
130	On the important role of the anti-Jahn-Teller effect in underdoped cuprate superconductors. Journal of Physics: Conference Series, 2013, 428, 012043.	0.3	3
131	Impact of Local Lattice Disorder on Spin and Orbital Orders in Ca _{2-x} Sr _x RuO ₄ . Journal of the Physical Society of Japan, 2013, 82, 104714.	0.7	3
132	Charge transfer effects in electrocatalytic Ni-C revealed by x-ray photoelectron spectroscopy. Applied Physics Letters, 2012, 100, .	1.5	21
133	Probing the Role of Co Substitution in the Electronic Structure of Iron Pnictides. Physical Review Letters, 2012, 109, 077001.	2.9	51
134	Utility of the inverse partial fluorescence for electronic structure studies of battery materials. Applied Physics Letters, 2012, 100, .	1.5	21
135	Phases in the K _{0.8} Fe _{1.6} Se ₂ system. Applied Physics Letters, 2012, 100, .	1.1	26
136	Fabrication of a Cyanide-Bridged Coordination Polymer Electrode for Enhanced Electrochemical Ion Storage Ability. Journal of Physical Chemistry C, 2012, 116, 8364-8369.	1.5	120
137	Novel photoinduced phase transitions in transition metal oxides and diluted magnetic semiconductors. Nanoscale Research Letters, 2012, 7, 582.	3.1	3
138	Local structure of LiCoO ₂ nanoparticles studied by Co K-edge x-ray absorption spectroscopy. Journal of Physics Condensed Matter, 2012, 24, 335305.	0.7	12
139	Electronic properties of FeSe _{1-x} Te _x probed by x-ray emission and absorption spectroscopy. Journal of Physics Condensed Matter, 2012, 24, 415501.	0.7	11
140	Orbital degeneracy and Peierls instability in the triangular-lattice superconductor IrPt _{1-x} Te _x . Applied Physics Letters, 2012, 100, .	1.1	70
141	Orbital Degeneracy, Jahn-Teller Effect, and Superconductivity in Transition-Metal Chalcogenides. Journal of Superconductivity and Novel Magnetism, 2012, 25, 1343-1346.	0.8	3
142	Photoemission Spectroscopy of Ta ₂ NiSe ₅ . Journal of Superconductivity and Novel Magnetism, 2012, 25, 1231-1234.	0.8	71
143	Triangular-Lattice Superconductor with New Type of Lattice Instability. JPSJ News and Comments, 2012, 9, 08.	0.2	0
144	Co superexchange pathways enhanced by small charge-transfer energy in multiferroic BiCoO ₃ . Physical Review B, 2011, 83, .	1.1	25

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145	Doping-Dependent and Orbital-Dependent Band Renormalization in Ba(Fe _{1-x} Co _x) ₂ As ₂ Superconductors. Journal of the Physical Society of Japan, 2011, 80, 113707.	0.7	16
146	Electronic Structure of BaFe _{2-x} Co _x As ₂ Revealed by Angle-Resolved Photoemission Spectroscopy. Journal of Superconductivity and Novel Magnetism, 2011, 24, 1133-1136.	0.8	4
147	Ion-Induced Transformation of Magnetism in a Bimetallic CuFe Prussian Blue Analogue. Angewandte Chemie - International Edition, 2011, 50, 6269-6273.	7.2	84
148	Interplay between Mott physics and Peierls physics in hollandite-type vanadates with a metal-insulator transition. Physical Review B, 2011, 83, .	1.1	23
149	Electronic structure of FeSe _{1-x} Te studied by Fe L _{2,3} -edge x-ray absorption spectroscopy. Physical Review B, 2011, 83, .	1.1	10
150	Interplay between magnetic impurities and photoinduced carriers in surface depletion layer of anatase Ti _{1-x} Co _x O ₂ thin film probed by x-ray photoemission spectroscopy. Applied Physics Letters, 2010, 96, .	1.5	11
151	Orbitally induced spin-charge modulation and pseudogap formation in the high-T superconductors. Physica C: Superconductivity and Its Applications, 2010, 470, S165-S167.	0.6	0
152	Evolution of Fermi surface and superconducting gap by electron doping in Ba(Fe,Co) ₂ As ₂ . Physica C: Superconductivity and Its Applications, 2010, 470, S449-S451.	0.6	0
153	Signature of excitonic effect in BaFe ₂ As ₂ revealed by angle-resolved photoemission spectroscopy. Physica C: Superconductivity and Its Applications, 2010, 470, S435-S437.	0.6	0
154	Band Structure of the Heavily-Electron-Doped FeAs-Based Ba(Fe,Co) ₂ As ₂ Superconductor Suppresses Antiferromagnetic Correlations. Physical Review Letters, 2010, 104, 177002.	2.9	13
155	Separation between Low-Energy Hole Dynamics and Spin Dynamics in a Frustrated Magnet. Physical Review Letters, 2010, 104, 226404.	2.9	6
156	A study of the electronic structure of FeSe _{1-x} Te _x chalcogenides by Fe and Se K-edge x-ray absorption near edge structure measurements. Journal of Physics Condensed Matter, 2010, 22, 485702.	0.7	52
157	Valence evaluation of LiMnO ₂ and related battery materials by x-ray absorption spectroscopy. Applied Physics Letters, 2010, 97, .	1.5	19
158	Photoemission Study of La _{8-x} Sr _x Cu ₈ O ₂₀ : Impact of the Charge and Spin Density Waves on the Electronic Structure. Journal of the Physical Society of Japan, 2010, 79, 114718.	0.7	0
159	Switching Redox-Active Sites by Valence Tautomerism in Prussian Blue Analogues A _x Mn _y [Fe(CN) ₆] _n H ₂ O (A: K, Rb): Robust Frameworks for Reversible Li Storage. Journal of Physical Chemistry Letters, 2010, 1, 2063-2071.	2.1	179
160	Electronic structure of Li_x by photoemission spectroscopy and unrestricted Hartree-Fock calculations. Physical Review B, 2010, 82, Valence fluctuations and correlated metallic states in Li_x	1.1	18
161	A_x -site ordered perovskite oxides Cu_x	1.1	18
162	Photo-Induced In-Gap States in SrTiO ₃ Probed by Photoemission Spectroscopy under Ultraviolet Illumination. Journal of the Physical Society of Japan, 2010, 79, 044703.	0.7	9

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163	Madelung potentials and covalency effect in strained La_2CuO_4 films studied by core-level photoemission spectroscopy. <i>Physical Review B</i> , 2009, 80, .	1.1	10
164	Electronic structure study of triangular lattices in FeGa_2S_4 , $\text{Fe}_2\text{Ga}_2\text{S}_5$, and NiGa_2S_4 : Photoemission spectroscopy and Hartree-Fock calculations. <i>Physical Review B</i> , 2009, 79, .	1.1	15
165	Bulk-sensitive photoemission study of $\text{ACu}_3\text{Ru}_4\text{O}_{12}$ (A=Ca, Na, and La) with heavy-fermion behavior. <i>Physical Review B</i> , 2009, 80, .	1.1	23
166	Excitonic Insulator State in Ta_2NiSe_5 by Photoemission Spectroscopy. <i>Physical Review Letters</i> , 2009, 103, 026402.	1.1	205
167	$\text{A}^2\text{Cu}_2\text{O}_7$ -site ordered perovskite oxides. <i>Physical Review B</i> , 2009, 80, .	1.1	51
168	Local Lattice Distortion and Photo-Induced Phase Transition in $\text{Ni}_2\text{V}_2\text{O}_7$ Transition-Metal Compounds with Orbital Degeneracy. <i>Journal of Superconductivity and Novel Magnetism</i> , 2009, 22, 67-70.	0.8	5
169	Systematic Analysis of ARPES Spectra of Transition-Metal Oxides: Nature of Effective d Band. <i>Journal of the Physical Society of Japan</i> , 2009, 78, 094709.	0.7	5
170	A Neck-Collapsing-Type Lifshitz Transition Induced by Orbital Symmetry Breaking in Lightly Hole Doped Cu_2O Bands. <i>Journal of the Physical Society of Japan</i> , 2009, 78, 063707.	0.7	2
171	Photo-induced charge-orbital switching in transition-metal compounds probed by photoemission spectroscopy. <i>Journal of Physics: Conference Series</i> , 2009, 148, 012047.	0.3	0
172	Photoinduced Metal-to-Insulator Transition in a Manganite Thin Film. <i>Physical Review Letters</i> , 2008, 101, 177403.	2.9	55
173	Electronic structure of $\text{Ca}_3\text{Ru}_2\text{O}_{10}$ by photoemission spectroscopy: Phase separation and charge localization. <i>Physical Review B</i> , 2008, 78, .	1.1	60
174	In-gap state and effect of light illumination in Cu_2S probed by photoemission spectroscopy. <i>Physical Review B</i> , 2008, 78, .	1.1	15
175	Electronic Structure of $\text{LaFeAsO}_{1-x}\text{F}_x$ Orbital Degeneracy and Excitonic Instability. <i>Journal of the Physical Society of Japan</i> , 2008, 77, 158-159.	0.7	14
176	Electronic Structure of Superconducting and Non-superconducting $\text{Pr}_2\text{Ba}_4\text{Cu}_7\text{O}_{15}$ Revealed by Photoemission Spectroscopy. <i>Journal of the Physical Society of Japan</i> , 2008, 77, 074710.	0.7	2
177	Temperature-dependent photoemission and x-ray absorption studies of the metal-insulator transition in $\text{Bi}_{1-x}\text{La}_x\text{NiO}_3$. <i>Physical Review B</i> , 2007, 76, .	1.1	8
178	Optical response and electronic structure of Zn-doped MgAl_2O_4 . <i>Journal of Applied Physics</i> , 2007, 102, 053109.	1.1	12
179	Unusual Superexchange Pathways in NiS_2 Triangular Lattice with Negative Charge-Transfer Energy. <i>Physical Review Letters</i> , 2007, 99, 037203.	2.9	40
180	Photoemission Study of Temperature-Induced and Photoinduced Spin-State Transitions in Spin-Crossover Complex $[\text{Fe}(\text{ptz})_6](\text{BF}_4)_2$. <i>Journal of the Physical Society of Japan</i> , 2007, 76, 084703.	0.7	9

#	ARTICLE	IF	CITATIONS
181	Observation of photoinduced phase transition in phase-separated $\text{Pr}_{0.55}(\text{Ca}_{1-x}\text{Y}_x)\text{Sr}_{0.45}\text{MnO}_3$ thin films via x-ray photoemission spectroscopy. <i>Physical Review B</i> , 2007, 75, .	1.1	11
182	Optical properties of $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"> \langle \text{mml:mrow}> \langle \text{mml:mn}> 3 \langle / \text{mml:mn}> \langle \text{mml:mi}> d \langle / \text{mml:mi}> \langle / \text{mml:mrow}> \langle / \text{mml:math}> \text{transition-metal-doped} \langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"> \langle \text{mml:mrow}> \langle \text{mml:mi} \text{mathvariant="normal"}> \text{Mg} \langle / \text{mml:mi}> \langle \text{mml:msub}> \langle \text{mml:mi} \text{mathvariant="normal"}> \text{Al} \langle / \text{mml:mi}> \langle \text{mml:mn}> 2 \langle / \text{mml:mn}> \langle \text{mml:msub}> \langle \text{mml:msub}> \langle \text{mml:mi} \text{mathvariant="normal"}> \text{O} \langle / \text{mml:mi}> \langle \text{mml:mn}> 4 \langle / \text{mml:mn}> \langle \text{mml:msub}> \langle / \text{mml:mrow}> \langle / \text{mml:math}> \text{spinels.} \text{High-Temperature Electrical Transport and Thermoelectric Power of Partially Substituted } \text{Ca}_3\text{Co}_4\text{O}_9 \text{-Based Ceramics. } \text{Journal of the American Ceramic Society}$, 2007, 90, 132-136.	1.1	72
183	High-Temperature Electrical Transport and Thermoelectric Power of Partially Substituted $\text{Ca}_3\text{Co}_4\text{O}_9$ -Based Ceramics. <i>Journal of the American Ceramic Society</i> , 2007, 90, 132-136.	1.9	77
184	Photo-control of Charge and Orbital States in Transition-Metal Compounds Probed by Photoemission Spectroscopy. <i>Journal of Superconductivity and Novel Magnetism</i> , 2007, 20, 635-638.	0.8	0
185	Electronic structure of AV_2O_4 (A=Li, Zn, and Cd) studied by x-ray photoemission spectroscopy. <i>Physical Review B</i> , 2006, 74, .	1.1	16
186	High-temperature thermoelectric properties of Delafossite oxide $\text{CuRh}_{1-x}\text{Mg}_x\text{O}_2$. , 2006, , .		6
187	Signature of Carrier-Induced Ferromagnetism in $\text{Ti}_{1-x}\text{Co}_x\text{O}_2$: Exchange Interaction between High-Spin Co^{2+} and the Ti^{3d} Conduction Band. <i>Physical Review Letters</i> , 2006, 96, 027202.	2.9	97
188	Orbital-Driven Spin-Singlet Formation in $\text{NaTiSi}_2\text{O}_6$. <i>AIP Conference Proceedings</i> , 2006, , .	0.3	0
189	Photoemission and X-ray absorption studies of the electronic structure of GaN-based diluted magnetic semiconductors. <i>Physica Status Solidi (B): Basic Research</i> , 2006, 243, 1696-1700.	0.7	7
190	Orbital ordering and spin-singlet formation in a pyroxene compound $\text{NaTiSi}_2\text{O}_6$. <i>Physica B: Condensed Matter</i> , 2006, 378-380, 1056-1057.	1.3	4
191	Asakura et al. Reply. <i>Physical Review Letters</i> , 2006, 97, .	2.9	0
192	Photoemission study of $\text{R}\text{BaCo}_2\text{O}_{6-x}$ (R=Tb, Nd; $x=0.5, 1.0$). <i>Physical Review B</i> , 2006, 73, .	1.1	16
193	Electronic structure of $\text{CaCu}_3\text{Ru}_4\text{O}_{12}$ studied by x-ray photoemission spectroscopy. <i>Physical Review B</i> , 2006, 73, .	1.1	42
194	Strong localization of doped holes in $\text{La}_{1-x}\text{Sr}_x\text{FeO}_3$ from angle-resolved photoemission spectra. <i>Physical Review B</i> , 2006, 74, .	1.1	28
195	Angle-resolved photoemission spectroscopy of perovskite-type transition-metal oxides and their analyses using tight-binding band structure. <i>Phase Transitions</i> , 2006, 79, 617-635.	0.6	27
196	Photoemission study of $\text{YBa}_2\text{Cu}_3\text{O}_y$ thin films under light illumination. <i>Journal of Electron Spectroscopy and Related Phenomena</i> , 2005, 144-147, 499-502.	0.8	0
197	Development of high-energy resolution inverse photoemission technique. <i>Journal of Electron Spectroscopy and Related Phenomena</i> , 2005, 144-147, 1019-1022.	0.8	0
198	Photoemission and core-level magnetic circular dichroism studies of diluted magnetic semiconductors. <i>Journal of Electron Spectroscopy and Related Phenomena</i> , 2005, 144-147, 701-705.	0.8	5

#	ARTICLE	IF	CITATIONS
199	Photoemission measurements of transition-metal oxides under laser illumination. Journal of Electron Spectroscopy and Related Phenomena, 2005, 144-147, 909-912.	0.8	0
200	In situ photoemission study of $\text{La}_{1-x}\text{Sr}_x\text{FeO}_3$ epitaxial thin films. Journal of Electron Spectroscopy and Related Phenomena, 2005, 144-147, 877-880.	0.8	11
201	Photoinduced valence transition in gold complexes $\text{Cs}_2\text{Au}_2\text{X}_6$ (X=Cl and Br) probed by x-ray photoemission spectroscopy. Physical Review B, 2005, 72, .	1.1	23
202	Orbital ordering in $\text{La}_{0.5}\text{Sr}_{1.5}\text{MnO}_4$ studied by model Hartree-Fock calculation. Physical Review B, 2005, 72, .	1.1	9
203	Electronic structure of Ca_3CoXO_6 (X=Co, Rh, Ir) studied by x-ray photoemission spectroscopy. Physical Review B, 2005, 71, .	1.1	74
204	X-ray absorption study of layered Co oxides with a Co-O triangular lattice. Physical Review B, 2005, 71, .	1.1	57
205	Determination of the Orbital Moment and Crystal-Field Splitting in LaTiO_3 . Physical Review Letters, 2005, 94, 056401.	2.9	64
206	Electronic structure and evolution of the orbital state in metallic $\text{Ca}_{2-x}\text{Sr}_x\text{RuO}_4$. Physical Review B, 2005, 72, .	1.1	30
207	Hole-doping-induced changes in the electronic structure of $\text{La}_{1-x}\text{Sr}_x\text{FeO}_3$: Soft x-ray photoemission and absorption study of epitaxial thin films. Physical Review B, 2005, 71, .	1.1	113
208	X-Ray Photoemission Study of CuIr_2S_4 : Ir^{3+} and Ir^{4+} Charge Ordering and the Effect of Light Illumination. Physical Review Letters, 2005, 95, 246401.	2.9	40
209	Valence changes associated with the metal-insulator transition in $\text{Bi}_{1-x}\text{La}_x\text{NiO}_3$. Physical Review B, 2005, 72, .	1.1	25
210	High-energy spectroscopic study of the III-V nitride-based diluted magnetic semiconductor $\text{Ga}_{1-x}\text{Mn}_x\text{N}$. Physical Review B, 2005, 72, .	1.1	66
211	Characterization of magnetic components in the diluted magnetic semiconductor $\text{Zn}_{1-x}\text{Co}_x\text{O}$ by x-ray magnetic circular dichroism. Physical Review B, 2005, 72, .	1.1	133
212	Orbitally Induced Peierls State in Spinels. Physical Review Letters, 2005, 94, 156402.	2.9	262
213	Evolution of the electronic structure from electron-doped to hole-doped states in the two-dimensional Mott-Hubbard system $\text{La}_{1.17-x}\text{Pb}_x\text{VS}_3$. Physical Review B, 2004, 69, .	1.1	7
214	Electronic structure of $\text{La}_{2-x}\text{Sr}_{1+2x}\text{Mn}_2\text{O}_7$ studied by x-ray photoemission spectroscopy. Physical Review B, 2004, 70, .	1.1	6
215	Electronic structure of the Kagomé lattice compound $\text{Rb}_2\text{Ni}_3\text{S}_4$. Physical Review B, 2004, 69, .	1.1	2
216	Photoemission Study of $\text{YBa}_2\text{Cu}_3\text{O}_y$ Thin Films under Light Illumination. Physical Review Letters, 2004, 93, 247006.	2.9	19

#	ARTICLE	IF	CITATIONS
217	Spin and charge ordering in hole-doped Cu^{2+} single chain, double chain, and ladder. <i>Physical Review B</i> , 2004, 69, .	1.1	1
218	X-ray absorption spectroscopy of transition-metal doped diluted magnetic semiconductors $\text{Zn}_{1-x}\text{MxO}$. <i>Journal of Applied Physics</i> , 2004, 95, 3573-3575.	1.1	51
219	Resonant photoemission of $\text{Ga}_{1-x}\text{MnxAs}$ at the Mn Ledge. <i>Physical Review B</i> , 2004, 69, .	1.1	42
220	Photoemission study of electronic structure and metal-semiconductor transition in pyrochlore-type $\text{Ti}_2\text{Ru}_2\text{O}_7$. <i>Physical Review B</i> , 2004, 69, .	1.1	8
221	Correlation effects in Sr_2RuO_4 and Ca_2RuO_4 : Valence-band photoemission spectra and self-energy calculations. <i>Physical Review B</i> , 2004, 70, .	1.1	12
222	Photoemission spectroscopy of diluted Mn in and on solids. <i>Journal of Electron Spectroscopy and Related Phenomena</i> , 2004, 136, 21-30.	0.8	9
223	Photoemission study of layered transition-metal oxides and oxide-based diluted magnetic semiconductors. <i>Journal of Physics and Chemistry of Solids</i> , 2004, 65, 1409-1415.	1.9	1
224	Orbital state and metal-insulator transition in $\text{Ca}_{2-x}\text{SrxRuO}_4$ ($x=0.0$ and 0.09) studied by x-ray absorption spectroscopy. <i>Physical Review B</i> , 2004, 69, .	1.1	15
225	Orbital polarization in layered t_2g electron systems. <i>New Journal of Physics</i> , 2004, 6, 169-169.	1.2	10
226	Photoemission study of the Laves-phase compounds YMn_2 and $\text{Y}_{0.97}\text{Sc}_{0.03}\text{Mn}_2$. <i>Solid State Communications</i> , 2003, 127, 237-241.	0.9	1
227	ARPES study of lightly doped $\text{La}_{2-x}\text{SrxCuO}_4$. <i>Physica C: Superconductivity and Its Applications</i> , 2003, 388-389, 303-304.	0.6	0
228	Metallic Behavior of Lightly Doped $\text{La}_{2-x}\text{SrxCuO}_4$ with a Fermi Surface Forming an Arc. <i>Physical Review Letters</i> , 2003, 91, 027001.	2.9	275
229	Crossover in the nature of the metallic phases in the perovskite-type RNiO_3 . <i>Physical Review B</i> , 2003, 67, .	1.1	17
230	Photoemission study of the itinerant-electron helimagnet $\text{FexCo}_{1-x}\text{Si}$. <i>Physical Review B</i> , 2003, 68, .	1.1	8
231	Doping dependence of Fermi surface in high- T_c cuprates studied by model Hartree-Fock calculations. <i>Physical Review B</i> , 2003, 68, .	1.1	1
232	Photoemission spectral weight transfer and mass renormalization in the Fermi-liquid system $\text{La}_{1-x}\text{Sr}_x\text{TiO}_{3+y/2}$. <i>Europhysics Letters</i> , 2002, 59, 258-264.	0.7	35
233	Different routes to charge disproportionation in perovskite-type Fe oxides. <i>Physical Review B</i> , 2002, 66, .	1.1	67
234	3d spin-orbit photoemission spectrum of nonferromagnetic materials: The test cases of CoO and Cu . <i>Physical Review B</i> , 2002, 66, .	1.1	37

#	ARTICLE	IF	CITATIONS
235	Electronic structure of $\text{In}_{1-x}\text{Mn}_x\text{As}$ studied by photoemission spectroscopy: Comparison with $\text{Ga}_{1-x}\text{Mn}_x\text{As}$. <i>Physical Review B</i> , 2002, 65, .	1.1	53
236	Orbital state and metal-insulator transition in $\text{Ca}_{2-x}\text{Sr}_x\text{RuO}_4$ studied by model Hartree-Fock calculations. <i>Physical Review B</i> , 2002, 66, .	1.1	9
237	Spin, Charge, and Orbital Ordering in 3d Transition-Metal Oxides Studied by Model Hartree-Fock Calculation. , 2002, , 121-128.		0
238	Photoemission Study of the Itinerant Helimagnetic MnSi. <i>Journal of the Physical Society of Japan</i> , 2002, 71, 1728-1731.	0.7	7
239	Electronic structure of the oxide-diluted magnetic semiconductor $\text{Zn}_{1-x}\text{Mn}_x\text{O}$. <i>Physical Review B</i> , 2002, 65, .	1.1	165
240	Copper pyrites CuS_2 and CuSe_2 as anion conductors. <i>Physical Review B</i> , 2002, 65, .	1.1	45
241	Doping-dependent evolution of the electronic structure of $\text{La}_{2-x}\text{Sr}_x\text{CuO}_4$ in the superconducting and metallic phases. <i>Physical Review B</i> , 2002, 65, .	1.1	288
242	Angle-resolved photoemission study of Zn-doped $\text{PrBa}_2\text{Cu}_4\text{O}_8$: Possible observation of single-particle spectral function for a Tomonaga-Luttinger liquid. <i>Physical Review B</i> , 2002, 65, .	1.1	20
243	Probing the singlet character of the two-hole states in cuprate superconductors. <i>Physica B: Condensed Matter</i> , 2002, 312-313, 34-35.	1.3	6
244	Core-level photoemission measurements of the chemical potential shift as a probe of correlated electron systems. <i>Journal of Electron Spectroscopy and Related Phenomena</i> , 2002, 124, 127-138.	0.8	51
245	Temperature-dependent electronic structure of $\text{Nd}_{1-x}\text{Sm}_x\text{NiO}_3$. <i>Journal of Physics and Chemistry of Solids</i> , 2002, 63, 975-978.	1.9	4
246	Detection of Zhang-Rice Singlets Using Spin-Polarized Photoemission. <i>Physical Review Letters</i> , 2001, 87, 237003.	2.9	38
247	Spin-Orbit Coupling in the Mott Insulator Ca_2RuO_4 . <i>Physical Review Letters</i> , 2001, 87, 077202.	2.9	171
248	Photoemission in the System of Linear Chains: Application to $\text{PrBa}_2\text{Cu}_3\text{O}_7$ and $\text{La}_{2-x-y}\text{Nd}_y\text{Sr}_x\text{CuO}_4$. <i>Journal of the Physical Society of Japan</i> , 2001, 70, 2468-2477.	0.7	2
249	Angle-resolved photoemission study of $\text{Ga}_{1-x}\text{Mn}_x\text{As}$. <i>Physical Review B</i> , 2001, 64, .	1.1	122
250	Electronic structure of Mott-Hubbard-type transition-metal oxides. <i>Journal of Electron Spectroscopy and Related Phenomena</i> , 2001, 117-118, 277-286.	0.8	27
251	Pseudogaps and dynamical stripes in $\text{La}_{2-x}\text{Sr}_x\text{CuO}_4$ from photoemission spectroscopy. <i>Journal of Physics and Chemistry of Solids</i> , 2001, 62, 15-19.	1.9	3
252	Electronic structure of $\text{Ga}_{1-x}\text{Mn}_x\text{As}$ studied by angle-resolved photoemission spectroscopy. <i>Physica E: Low-Dimensional Systems and Nanostructures</i> , 2001, 10, 192-195.	1.3	36

#	ARTICLE	IF	CITATIONS
253	Photoemission study of the filling-control metal-insulator transition in the two-dimensional system $\text{La}_{1.17}\text{Pb}_x\text{VS}_3$. <i>Journal of Magnetism and Magnetic Materials</i> , 2001, 226-230, 263-265.	1.0	2
254	Photoemission and x-ray-absorption study of misfit-layered (Bi,Pb)-Sr-Co-O compounds: Electronic structure of a hole-doped Co-O triangular lattice. <i>Physical Review B</i> , 2001, 64, .	1.1	86
255	Structure and electron correlation of Mn on Ni(110). <i>Physical Review B</i> , 2001, 64, .	1.1	28
256	Electronlike Fermi surface and remnant $(\Gamma, 0)$ feature in overdoped $\text{La}_{1.78}\text{Sr}_{0.22}\text{CuO}_4$. <i>Physical Review B</i> , 2001, 63, .	1.1	52
257	Fermi Surface, Pseudogaps and Dynamical Stripes in $\text{La}_{2-x}\text{Sr}_x\text{CuO}_4$. , 2001, , 119-128.		0
258	ARPES study of LSCO and PBCO: Electronic structure of the stripe phase and the 1/4-filled Cu-O chains. <i>International Journal of Modern Physics B</i> , 2000, 14, 3602-3609.	1.0	1
259	Fermi surface, pseudogap and superconducting gap in $\text{La}_{2-x}\text{Sr}_x\text{CuO}_4$. <i>Physica C: Superconductivity and Its Applications</i> , 2000, 341-348, 2067-2070.	0.6	16
260	NODAL SPECTRAL WEIGHT AND FERMI SURFACE IN $\text{La}_{2-x}\text{Sr}_x\text{CuO}_4$. <i>International Journal of Modern Physics B</i> , 2000, 14, 3777-3782.	1.0	0
261	Charge ordering and chemical potential shift in $\text{La}_{2-x}\text{Sr}_x\text{NiO}_4$ studied by photoemission spectroscopy. <i>Physical Review B</i> , 2000, 61, 15515-15518.	1.1	12
262	Orbital polarons and ferromagnetic insulators in manganites. <i>Physical Review B</i> , 2000, 63, .	1.1	65
263	Angle-Resolved Photoemission Study of Insulating and Metallic Cu-O Chains in $\text{PrBa}_2\text{Cu}_3\text{O}_7$ and $\text{PrBa}_2\text{Cu}_4\text{O}_8$. <i>Physical Review Letters</i> , 2000, 85, 4779-4782.	2.9	38
264	Charge and orbital ordering in underdoped $\text{La}_{1-x}\text{Sr}_x\text{MnO}_3$. <i>Physical Review B</i> , 2000, 61, R3776-R3779.	1.1	56
265	Electronic structure of $\text{La}_{2-x}\text{Sr}_x\text{CuO}_4$ in the vicinity of the superconductor-insulator transition. <i>Physical Review B</i> , 2000, 62, 4137-4141.	1.1	159
266	Spin and charge ordering in self-doped Mott insulators. <i>Physical Review B</i> , 2000, 61, 11263-11266.	1.1	172
267	Electronic structure of the strongly hybridized ferromagnet CeFe_2 . <i>Physical Review B</i> , 2000, 62, 14304-14312.	1.1	30
268	Angle-resolved photoemission study of $\text{PrBa}_2\text{Cu}_3\text{O}_7$ and $\text{PrBa}_2\text{Cu}_4\text{O}_8$. , 2000, , 173-175.		0
269	Fermi Surface and Band Dispersion in $\text{La}_{2-x}\text{Sr}_x\text{CuO}_4$. <i>Journal of the Physical Society of Japan</i> , 1999, 68, 1496-1499.	0.7	113
270	X-ray emission and photoelectron spectra of $\text{Pr}_{0.5}\text{Sr}_{0.5}\text{MnO}_3$. <i>Physical Review B</i> , 1999, 59, 12799-12806.	1.1	24

#	ARTICLE	IF	CITATIONS
271	Angle-resolved photoemission study of untwinned $\text{PrBa}_2\text{Cu}_3\text{O}_7$: Undoped CuO_2 plane and doped CuO_3 chain. <i>Physical Review B</i> , 1999, 60, 12335-12341.	1.1	19
272	Doping dependence of the electronic structure of $\text{Ba}_{1-x}\text{K}_x\text{BiO}_3$ studied by x-ray-absorption spectroscopy. <i>Physical Review B</i> , 1999, 59, 15100-15106.	1.1	13
273	Photoemission study of weakly magnetic $\text{Y}(\text{Co}_{1-x}\text{Al}_x)_2$. <i>Physical Review B</i> , 1999, 60, 538-542.	1.1	2
274	Strontium-doped Lanthanum Cobalt Oxides Studied by XPS. <i>Surface Science Spectra</i> , 1999, 6, 302-312.	0.3	9
275	Strontium-doped Lanthanum Manganese Oxides Studied by XPS. <i>Surface Science Spectra</i> , 1999, 6, 292-301.	0.3	3
276	Photoemission study of electron correlation in M_7X_8 (M=Fe, Co; X=S, Se). <i>Journal of Electron Spectroscopy and Related Phenomena</i> , 1999, 101-103, 777-781.	0.8	5
277	X-ray emission and photoelectron spectra of $\text{Pr}_{0.5}\text{Sr}_{0.5}\text{MnO}_3$. <i>Journal of Electron Spectroscopy and Related Phenomena</i> , 1999, 101-103, 793-798.	0.8	2
278	Interplay between orbital ordering and lattice distortions in LaMnO_3 , YVO_3 , and YTlO_3 . <i>Physical Review B</i> , 1999, 60, 7309-7313.	1.1	169
279	Fe Chalcogenides by X-ray Photoemission Spectroscopy. <i>Surface Science Spectra</i> , 1999, 6, 321-336.	0.3	8
280	Photoemission and Hartree-Fock studies of oxygen-hole ordering in charge-disproportionated $\text{La}_{1-x}\text{Sr}_x\text{FeO}_3$. <i>Physical Review B</i> , 1999, 60, 4605-4608.	1.1	61
281	Mn^{3d} partial density of states in $\text{Ga}_{1-x}\text{Mn}_x\text{As}$ studied by resonant photoemission spectroscopy. <i>Physical Review B</i> , 1999, 59, R2486-R2489.	1.1	118
282	Finite Temperature Effects in a One-Dimensional Mott-Hubbard Insulator: Angle-Resolved Photoemission Study of $\text{Na}_{0.96}\text{V}_2\text{O}_5$. <i>Physical Review Letters</i> , 1999, 82, 803-806.	2.9	34
283	Correlation effects in the electronic structure of SrRuO_3 . <i>Physical Review B</i> , 1999, 60, 2281-2285.	1.1	88
284	Fermi-Liquid Versus Pseudogap Behaviors in Filling-Control Transition-Metal Oxides. <i>Springer Series in Solid-state Sciences</i> , 1999, , 111-119.	0.3	0
285	Chemical potential shifts in correlated electron systems studied by photoemission spectroscopy. <i>Journal of Electron Spectroscopy and Related Phenomena</i> , 1998, 92, 59-63.	0.8	8
286	Angle resolved photoemission study of the spin-Peierls system NaV_2O_5 . <i>Journal of Electron Spectroscopy and Related Phenomena</i> , 1998, 92, 87-90.	0.8	5
287	CHEMICAL POTENTIAL SHIFT, DENSITY OF STATES AND FERMI SURFACES IN OVERDOPED AND UNDERDOPED $\text{La}_{2-x}\text{Sr}_x\text{CuO}_4$. <i>Journal of Physics and Chemistry of Solids</i> , 1998, 59, 1892-1896.	1.9	19
288	Photoemission and inverse-photoemission study of ferromagnetic valence fluctuating system CeFe_2 . <i>Journal of Electron Spectroscopy and Related Phenomena</i> , 1998, 88-91, 303-307.	0.8	6

#	ARTICLE	IF	CITATIONS
289	Photoemission and inverse-photoemission study of CeNiSn. Journal of Electron Spectroscopy and Related Phenomena, 1998, 88-91, 411-414.	0.8	2
290	Photoemission magnetic circular dichroism study of the ferromagnetic transition-metal oxide SrRuO ₃ . Journal of Electron Spectroscopy and Related Phenomena, 1998, 92, 41-44.	0.8	1
291	Cu 2p X-ray absorption and Cu 2p \rightarrow 3d resonant photoemission spectroscopy of LaCuO ₃ . Journal of Electron Spectroscopy and Related Phenomena, 1998, 92, 97-101.	0.8	13
292	Spin-integrated and spin-resolved photoemission study of Fe chalcogenides. Physical Review B, 1998, 57, 8845-8853.	1.1	46
293	Core-level photoemission study of Ga _{1-x} Mn _x As. Physical Review B, 1998, 58, R4211-R4214.	1.1	276
294	Electronic structure of pyrite-type MnTe ₂ studied by photoelectron spectroscopy. Physical Review B, 1998, 58, 13491-13497.	1.1	15
295	Single-Particle Excitations in One-Dimensional Mott-Hubbard Insulator NaV ₂ O ₅ . Physical Review Letters, 1998, 80, 3121-3124.	2.9	55
296	Mizokawa and Fujimori Reply:. Physical Review Letters, 1998, 81, 2183-2183.	2.9	1
297	Photoemission study of the metal-insulator transition in NiS _{2-x} Sex. Physical Review B, 1998, 58, 9611-9614.	1.1	17
298	Temperature and substitution dependence of the photoemission spectra of FeSi. Physical Review B, 1998, 58, 1197-1200.	1.1	17
299	Description of Spin and Charge Domain Walls in Doped Perovskite-Type 3d Transition-Metal Oxides Based on Superexchange Interaction. Physical Review Letters, 1998, 80, 1320-1323.	2.9	26
300	Electronic structure of tetragonal LaCuO ₃ studied by photoemission and x-ray-absorption spectroscopy. Physical Review B, 1998, 57, 9550-9556.	1.1	49
301	Electronic structure of one-dimensional cuprates. Physical Review B, 1998, 57, 1572-1578.	1.1	41
302	Doping Dependent Density of States and Pseudogap Behavior in La _{2-x} Sr _x CuO ₄ . Physical Review Letters, 1998, 81, 2124-2127.	2.9	138
303	ELECTRONIC STRUCTURE OF PEROVSKITE-TYPE MANGANESE OXIDES. , 1998, , 279-304.		1
304	Chemical Potential Shift in Overdoped and Underdoped La _{2-x} Sr _x CuO ₄ . Physical Review Letters, 1997, 79, 2101-2104.	2.9	201
305	Evolution of electronic states in the Kondo alloy system Yb _{1-x} LuxB ₁₂ . Physical Review B, 1997, 56, 13727-13730.	1.1	15
306	Susakiet al.Reply:. Physical Review Letters, 1997, 78, 1832-1832.	2.9	5

#	ARTICLE	IF	CITATIONS
307	Hubbard splitting and electron correlation in the ferromagnetic metal CrO_2 . <i>Physical Review B</i> , 1997, 56, R15509-R15512.	1.1	67
308	d - d exchange interaction for 3d transition-metal impurities in II-VI semiconductors. <i>Physical Review B</i> , 1997, 56, 6669-6672.	1.1	42
309	Photoemission and x-ray-absorption study of the hole-doped ladder system $\text{La}_{1-x}\text{Sr}_x\text{CuO}_{2.5}$. <i>Physical Review B</i> , 1997, 55, R13373-R13376.	1.1	16
310	Photoemission study of the metal-insulator transition in CuIr_2S_4 . <i>Physical Review B</i> , 1997, 55, R15979-R15982.	1.1	88
311	Hartree-Fock study of charge-ordered states in $\text{La}_{2-x}\text{Sr}_x\text{CuO}_4$ and $\text{La}_{2-x}\text{Sr}_x\text{NiO}_4$. <i>Physical Review B</i> , 1997, 56, 11920-11924.	1.1	19
312	Temperature-dependent valence-band photoemission spectra of $\text{La}_{1-x}\text{Sr}_x\text{MnO}_3$. <i>Physical Review B</i> , 1997, 56, 8836-8840.	1.1	52
313	Electronic structure of SrRuO_3 . <i>Physical Review B</i> , 1997, 56, 6380-6383.	1.1	103
314	Electronic structure of one-dimensional cuprate, Sr_2CuO_3 . <i>Europhysics Letters</i> , 1997, 37, 359-364.	0.7	33
315	Electronic structure and magnetic states in $\text{La}_{1-x}\text{Sr}_x\text{CoO}_3$ studied by photoemission and x-ray-absorption spectroscopy. <i>Physical Review B</i> , 1997, 56, 1290-1295.	1.1	155
316	Spin, charge, and orbital ordering in Mn perovskite oxides studied by model Hartree-Fock calculations. <i>Physical Review B</i> , 1997, 56, R493-R496.	1.1	119
317	Electronic structure of transition-metal oxides. <i>Current Opinion in Solid State and Materials Science</i> , 1997, 2, 18-22.	5.6	6
318	Electronic structure and temperature-induced paramagnetism in LaCoO_3 . <i>Physical Review B</i> , 1997, 55, 4257-4266.	1.1	317
319	Correlation satellite driven by reduced dimensionality. <i>Europhysics Letters</i> , 1997, 39, 429-434.	0.7	35
320	Photoemission spectroscopy of correlated transition-metal compounds in the charge-transfer regime. <i>Physica B: Condensed Matter</i> , 1997, 237-238, 137-141.	1.3	2
321	Photoemission study of pyrite-type transition-metal chalcogenides MS_2S_x ($\text{Mf} \rightarrow \text{Fe, Co, Ni}$). <i>Physica B: Condensed Matter</i> , 1997, 237-238, 390-391.	1.3	8
322	Spin-integrated and -resolved photoemission study of iron chalcogenides. <i>Physica B: Condensed Matter</i> , 1997, 237-238, 394-396.	1.3	2
323	Photoemission study of weakly magnetic $\text{Y}(\text{Co}_{1-x}\text{Al}_x)_2$. <i>Physica B: Condensed Matter</i> , 1997, 237-238, 400-401.	1.3	3
324	Temperature-dependent photoemission spectral weight in $\text{La}_{0.6}\text{Sr}_{0.4}\text{MnO}_3$. <i>Physical Review B</i> , 1996, 53, 6873-6876.	1.1	107

#	ARTICLE	IF	CITATIONS
325	Low-Energy Electronic Structure of the Kondo Insulator YbB12. Physical Review Letters, 1996, 77, 4269-4272.	2.9	58
326	Electronic structure of early 3d-transition-metal oxides by analysis of the 2p core-level photoemission spectra. Physical Review B, 1996, 53, 1161-1170.	1.1	319
327	Electronic structure and orbital ordering in perovskite-type 3d-transition-metal oxides studied by Hartree-Fock band-structure calculations. Physical Review B, 1996, 54, 5368-5380.	1.1	405
328	Spectral weight transfer, mass renormalization and chemical potential shift in Mott-Hubbard systems. Journal of Electron Spectroscopy and Related Phenomena, 1996, 78, 31-36.	0.8	6
329	The inclusion of charge transfer to the conduction band in a cluster model analysis of some 3d transition metal chalcogenides. Journal of Electron Spectroscopy and Related Phenomena, 1996, 78, 111-114.	0.8	1
330	Photoemission and x-ray absorption spectroscopy of PrNiO3. Journal of Electron Spectroscopy and Related Phenomena, 1996, 78, 191-194.	0.8	0
331	Electronic structure and magnetism in valence-control La1-xSrxCoO3. Journal of Electron Spectroscopy and Related Phenomena, 1996, 78, 195-198.	0.8	7
332	Spin-polarized and spin-integrated photoemission study of itinerant ferrimagnetic iron chalcogenides. Journal of Electron Spectroscopy and Related Phenomena, 1996, 78, 317-320.	0.8	10
333	Photoemission and inverse-photoemission spectra of quasi-two-dimensional Mo4O11. Journal of Electron Spectroscopy and Related Phenomena, 1996, 78, 485-488.	0.8	5
334	Self-energy correction to unrestricted Hartree-Fock solutions of lattice models for 3d-transition-metal oxides. Physical Review B, 1996, 53, R4201-R4204.	1.1	35
335	Photoemission spectral weight distribution in Y1-xCaxTiO3. Physical Review B, 1996, 54, 8446-8451.	1.1	74
336	Resonant photoemission study of pyrite-type NiS2, CoS2 and FeS2. Physical Review B, 1996, 54, 16329-16332.	1.1	110
337	Photoemission study of Ni borocarbides: Superconducting YNi2B2C and non-superconducting LaNi2B2C. Physical Review B, 1996, 54, 507-514.	1.1	26
338	Electronic structure of 3d transition metal pyrites (M = Fe, Co or Ni) by analysis of the M 2p core-level photoemission spectra. Journal of Physics Condensed Matter, 1996, 8, 2389-2400.	0.7	18
339	Photoemission and x-ray absorption spectroscopy of PrNiO3. , 1996, , 191-194.		0
340	Spin-polarized and spin-integrated photoemission study of itinerant ferrimagnetic iron chalcogenides. , 1996, , 317-320.		0
341	Spectral weight transfer, mass renormalization and chemical potential shift in Mott-Hubbard systems. , 1996, , 31-36.		0
342	Electronic structure and magnetism in valence-control La1-xSrxCoO3. , 1996, , 195-198.		0

#	ARTICLE	IF	CITATIONS
343	The inclusion of charge transfer to the conduction band in a cluster model analysis of some 3d transition metal chalcogenides. , 1996, , 111-114.		0
344	Systematic change of spectral functions observed by controlling the electron correlation in $\text{Ca}_{1-x}\text{Sr}_x\text{VO}_3$. Physica B: Condensed Matter, 1995, 206-207, 850-852.	1.3	6
345	Spectral weight transfer and mass renormalization in $\text{LnNi}_2\text{B}_2\text{C}$ (Ln = Y, La). Journal of Physics and Chemistry of Solids, 1995, 56, 1875-1876.	1.9	3
346	Unusual mass renormalization in FeSi studied by high-resolution photoemission. Solid State Communications, 1995, 95, 307-311.	0.9	51
347	Electronic structure of NiAs-type MnTe. Journal of Magnetism and Magnetic Materials, 1995, 140-144, 153-154.	1.0	2
348	Electronic structure of $\text{La}_{1-x}\text{Sr}_x\text{MnO}_3$ studied by photoemission and x-ray-absorption spectroscopy. Physical Review B, 1995, 51, 13942-13951.	1.1	538
349	Spectral weight transfer and mass renormalization in Mott-Hubbard systems SrVO_3 and CaVO_3 : Influence of long-range Coulomb interaction. Physical Review B, 1995, 52, 13711-13714.	1.1	126
350	Effect of charge transfer to the conduction band within a single-impurity model on the Ni 2p core-level line shapes of Ni compounds. Physical Review B, 1995, 52, 13838-13849.	1.1	38
351	Systematic variation of the electronic structure of 3d transition-metal compounds. Physical Review B, 1995, 52, 7934-7938.	1.1	104
352	The inclusion of charge transfer to the conduction band in a cluster model analysis of core level line shapes. Journal of Physics Condensed Matter, 1995, 7, L411-L416.	0.7	4
353	Electronic structure of PrNiO_3 studied by photoemission and x-ray-absorption spectroscopy: Band gap and orbital ordering. Physical Review B, 1995, 52, 13865-13873.	1.1	119
354	Unrestricted Hartree-Fock study of transition-metal oxides: Spin and orbital ordering in perovskite-type lattice. Physical Review B, 1995, 51, 12880-12883.	1.1	166
355	Spectral Weight Transfer and Mass Renormalization in Correlated d-Electron Systems. Springer Series in Solid-state Sciences, 1995, , 174-184.	0.3	0
356	Unrestricted Hartree-Fock Study of Perovskite-Type Transition-Metal Oxides. Springer Series in Solid-state Sciences, 1995, , 117-125.	0.3	1
357	Mn 3d states in NiAs-type MnTe studied by means of synchrotron radiation photoemission. Journal of Physics Condensed Matter, 1994, 6, 8607-8612.	0.7	18
358	Electronic structure of the local-singlet insulator NaCuO_2 . Physical Review B, 1994, 49, 7193-7204.	1.1	89
359	Fe 3d states in $\text{Cd}_{0.89}\text{Fe}_{0.11}\text{Se}$. Physical Review B, 1994, 49, 2167-2169.	1.1	13
360	Photoemission and inverse-photoemission study of superconducting $\text{YNi}_2\text{B}_2\text{C}$: Effects of electron-electron and electron-phonon interactions. Physical Review B, 1994, 50, 9660-9663.	1.1	39

#	ARTICLE	IF	CITATIONS
361	Electronic structures of CuFeS_2 and $\text{CuAl}_{0.9}\text{Fe}_{0.1}\text{S}_2$ studied by electron and optical spectroscopies. <i>Physical Review B</i> , 1994, 49, 7155-7164.	1.1	79
362	Systematic change of spectral function observed by controlling electron correlation in $\text{Ca}_{1-x}\text{Sr}_x\text{VO}_3$ with fixed 3d1 configuration.. <i>Physica C: Superconductivity and Its Applications</i> , 1994, 235-240, 1007-1008.	0.6	24
363	Electronic structure of NiAs-type MnTe studied by photoemission and inverse-photoemission spectroscopies. <i>Solid State Communications</i> , 1994, 92, 921-924.	0.9	28
364	Electronic structure of 3d transition metal compounds: systematic chemical trends and multiplet effects. <i>Journal of Electron Spectroscopy and Related Phenomena</i> , 1993, 62, 141-152.	0.8	61
365	Configuration-interaction description of transition-metal impurities in II-VI semiconductors. <i>Physical Review B</i> , 1993, 48, 14150-14156.	1.1	110
366	ELECTRONIC STRUCTURE OF 3d TRANSITION-METAL IMPURITIES IN SEMICONDUCTORS. , 1993, , 103-130.		2
367	Origin of the Band Gap in the Negative Charge-Transfer-Energy Compound NaCuO_2 . <i>Physical Review Letters</i> , 1993, 70, 1565-1565.	2.9	6
368	Electronic Structure of 3d Transition-Metal Impurities in Semiconductors. <i>Japanese Journal of Applied Physics</i> , 1993, 32, 417.	0.8	9
369	Systematic Aspects of the Electronic Structure of 3d Transition-Metal Compounds. <i>Japanese Journal of Applied Physics</i> , 1993, 32, 217.	0.8	4
370	Photoemission and X-Ray Absorption Study of $\text{La}_{1-x}\text{Sr}_x\text{MnO}_3$. <i>Japanese Journal of Applied Physics</i> , 1993, 32, 258.	0.8	5
371	Electronic structure of 3d-transition-metal compounds by analysis of the 2p-core-level photoemission spectra. <i>Physical Review B</i> , 1992, 46, 3771-3784.	1.1	496
372	Electronic structure of $\text{La}_{2-x}\text{Sr}_x\text{NiO}_4$ studied by photoemission and inverse-photoemission spectroscopy. <i>Physical Review B</i> , 1992, 45, 12513-12521.	1.1	79
373	Electronic structure of $\text{SrFe}_{4+}\text{O}_3$ and related Fe perovskite oxides. <i>Physical Review B</i> , 1992, 45, 1561-1570.	1.1	384
374	Systematics in the electronic structure of 3d transition-metal compounds. <i>Solid State Communications</i> , 1992, 83, 11-15.	0.9	42
375	Photoemission study of metallic but non-superconducting and insulating copper oxides. <i>Physica C: Superconductivity and Its Applications</i> , 1991, 185-189, 1053-1054.	0.6	2
376	Origin of the band gap in the negative charge-transfer-energy compound NaCuO_2 . <i>Physical Review Letters</i> , 1991, 67, 1638-1641.	2.9	176
377	Photoemission spectroscopic study of copper-oxide superconductors and related materials. <i>Physica B: Condensed Matter</i> , 1990, 165-166, 1225-1226.	1.3	5
378	Numerical Simulation of the Single Electron Tunneling Processes in the Scanning Tunneling Spectroscopy through Metal Fine Particle. <i>Progress of Theoretical Physics Supplement</i> , 1990, 101, 221-230.	0.2	7

#	ARTICLE	IF	CITATIONS
379	Manipulating Electronic Structure by Laser Pump-Photoemission Probe in Oxides. <i>Advances in Science and Technology</i> , 0, , .	0.2	0
380	Domain Dependent Fermi Arcs Observed in a Striped Phase Dichalcogenide. <i>Advanced Quantum Technologies</i> , 0, , 2200029.	1.8	0