

J-P Zhou

List of Publications by Year in descending order

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109
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2,242
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201674

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all docs

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docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Comparative study on $(\text{Na}_{0.47}\text{Bi}_{0.47}\text{Ba}_{0.06})_{0.95}\text{A}_{0.05}\text{TiO}_3$ (A = $\text{Sr}^{2+}/\text{Ca}^{2+}$) lead-free ceramics: Scaling behavior of ferroelectric hysteresis loop. <i>Applied Physics Letters</i> , 2022, 120, .	3.3	5
2	Magnetodielectric mechanism and application of magnetoelectric composites. <i>Journal of Magnetism and Magnetic Materials</i> , 2022, 550, 169099.	2.3	9
3	Development of novel $\text{K}_{0.8}\text{Ni}_{0.4}\text{Ti}_{1.6}\text{O}_4$ nano bamboo leaves, microstructural characterization, double absorption, and photocatalytic removal of organic pollutant. <i>Environmental Research</i> , 2022, 211, 113118.	7.5	3
4	$\text{La}_2\text{Ti}_2\text{O}_7$ nanosheets synthesized under magnetic field for ofloxacin ferrophotocatalytic degradation. <i>Journal of Environmental Chemical Engineering</i> , 2022, 10, 108088.	6.7	6
5	Direct observation of carrier migration in heterojunctions to discuss the π and direct Z-scheme heterojunctions. <i>Nanotechnology</i> , 2022, 33, 425201.	2.6	6
6	First-principles investigation of the structural, elastic, anisotropic and electronic properties of C_{60} -carbon. <i>Molecular Physics</i> , 2021, 119, e1809729.	1.7	0
7	Improved ferroelectric and piezoelectric properties of $(\text{Na}_{0.5}\text{K}_{0.5})\text{NbO}_3$ ceramics via sintering in low oxygen partial pressure atmosphere and adding LiF. <i>Journal of Advanced Dielectrics</i> , 2021, 11, 2150012.	2.4	7
8	Facile hydrothermal preparation, characterization and multifunction of rock salt-type LiTiO_2 . <i>Journal of Alloys and Compounds</i> , 2021, 872, 159759.	5.5	8
9	The effects of indium doping on the electrical, magnetic, and magnetodielectric properties of M-type strontium hexaferrites. <i>Journal of Magnetism and Magnetic Materials</i> , 2021, 539, 168333.	2.3	14
10	Charge transfer in $\text{SnS}_2/\text{Na}_0.9\text{Mg}_{0.45}\text{Ti}_{3.55}\text{O}_8$ heterojunction in photocatalytic process. <i>Nanotechnology</i> , 2021, 32, 025712.	2.6	1
11	Electric and magnetic properties of some magnetodielectric composites at microwave frequency. <i>Journal of Magnetism and Magnetic Materials</i> , 2020, 501, 166410.	2.3	5
12	Temperature-stable dielectric and energy storage properties of $(0.94\text{Bi}_{0.47}\text{Na}_{0.47}\text{Ba}_{0.06}\text{TiO}_3-0.06\text{BiAlO}_3)\text{-}\delta\text{-NaNbO}_3$ ceramics. <i>Journal of Alloys and Compounds</i> , 2020, 847, 156409.	5.5	15
13	Novel $\text{Mg}_7\text{V}_4\text{O}_{16}(\text{OH})_2 \cdot \text{H}_2\text{O}$ and $\text{Mg}_3(\text{VO}_4)_2$: preparation, characterization, and performance as lithium-ion anode materials. <i>Journal of Materials Science: Materials in Electronics</i> , 2020, 31, 19931-19942.	2.2	0
14	Mechanical, electronic and thermodynamic properties of TE-C36 under high pressure. <i>Molecular Physics</i> , 2020, 118, e1739769.	1.7	0
15	A first-principles prediction of an sp^3 carbon allotrope comprising four-, five-, six-, and eight-member rings. <i>Journal of Applied Physics</i> , 2020, 127, 245112.	2.5	2
16	$\text{Na}_2\text{Fe}_2\text{Ti}_6\text{O}_{16}$ as a hybrid co-catalyst on g-C $_3\text{N}_4$ to enhance the photocatalytic hydrogen evolution under visible light illumination. <i>Applied Surface Science</i> , 2020, 509, 145357.	6.1	9
17	Comprehensive analysis of direct and converse magnetoelectric effects in S-S mode bilayered composites. <i>Journal of Magnetism and Magnetic Materials</i> , 2020, 501, 166411.	2.3	8
18	Magnetoelectric anisotropy in laminate composite for detecting magnetic field. <i>Functional Materials Letters</i> , 2019, 12, 1850098.	1.2	3

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19	Hot-press sintering $K_{0.5}Na_{0.5}NbO_3 \cdot 0.5 \text{ mol} \% Al_2O_3$ ceramics with enhanced ferroelectric and piezoelectric properties. <i>Journal of Materials Science</i> , 2019, 54, 13457-13466.	3.7	15
20	Direct and converse magnetoelectric effects of sandwiched composites worked in shear-shear mode studied by uniform equivalent circuit. <i>AIP Advances</i> , 2019, 9, 105315.	1.3	1
21	Structural, mechanical, and thermodynamic properties of R-3m ReB_4 under high pressure. <i>European Physical Journal B</i> , 2019, 92, 1.	1.5	2
22	Two-step hydrothermal fabrication of $Na_{0.23}TiO_2$ nanofibers and enhanced photocatalysis after loaded with gold or silver determined by surface potentials. <i>International Journal of Energy Research</i> , 2019, 43, 4062-4073.	4.5	4
23	Growth of MoS_2 nanosheets on $TiO_2/g-C_3N_4$ nanocomposites to enhance the visible-light photocatalytic ability. <i>Journal of Materials Science: Materials in Electronics</i> , 2019, 30, 5393-5403.	2.2	10
24	Controlled Fabrication of $K_{2}Ti_{8}O_{17}$ Nanowires for Highly Efficient and Ultrafast Adsorption toward Methylene Blue. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 45531-45545.	8.0	31
25	Morphology and optical studies of Cr doped TiO_2 and Mixed-Halide Perovskite coated rutile TiO_2 nanorods. <i>Journal of Alloys and Compounds</i> , 2019, 773, 1154-1164.	5.5	15
26	The surface reactivity and structural properties of anatase TiO_2 (001), (100), (101) and (105) surface researched with DFT. <i>Proceedings of the National Academy of Sciences India Section A - Physical Sciences</i> , 2019, 89, 193-197.	1.2	2
27	Comparative study on structure, dielectric, and piezoelectric properties of $(Na_{0.47}Bi_{0.47}Ba_{0.06})_{0.95}A_{0.05}TiO_3$ ($A = Ca^{2+}/Sr^{2+}$) ceramics: Effect of radii of A-site cations. <i>Journal of the European Ceramic Society</i> , 2018, 38, 3111-3117.	5.7	33
28	Fabrication and enhanced photocatalytic properties of novel 3D $MoS_2/Na_{0.9}Mg_{0.45}Ti_{3.55}O_8$ heterostructures. <i>Applied Surface Science</i> , 2018, 427, 733-741.	6.1	5
29	The enhanced photocatalytic activity of $Na_{0.9}Mg_{0.45}Ti_{3.55}O_8$ co-loaded with silver and platinum. <i>International Journal of Energy Research</i> , 2018, 42, 1056-1065.	4.5	1
30	The effects of magnetic field and polarization on the permeability and permittivity of $(1) Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 307 Td (\hat{a})$ at high frequency. <i>Journal Physics D: Applied Physics</i> , 2018, 51, 055002.	2.8	8
31	Theoretical and experimental researches on NiS_2 nanocubes with uniform reactive exposure facets. <i>Materials Chemistry and Physics</i> , 2018, 207, 194-202.	4.0	10
32	Novel Single-Crystal Hollandite $K_{1.46}Fe_{0.8}Ti_{7.2}O_{16}$ Microrods: Synthesis, Double Absorption, and Magnetism. <i>Inorganic Chemistry</i> , 2018, 57, 15187-15197.	4.0	18
33	Pressure effect on the mechanical and electronic properties of orthorhombic-C20. <i>Modern Physics Letters B</i> , 2018, 32, 1850380.	1.9	1
34	Plasmon-enhanced photocatalytic activity of $Na_{0.9}Mg_{0.45}Ti_{3.55}O_8$ loaded with noble metals directly observed with scanning Kelvin probe microscopy. <i>Nanotechnology</i> , 2018, 29, 305709.	2.6	6
35	Sintering process effect on the $BaTiO_3$ ceramic properties with the hydrothermally prepared powders. <i>Journal of Materials Science: Materials in Electronics</i> , 2018, 29, 14883-14889.	2.2	6
36	Comprehensive investigation on direct and converse magnetoelectric effects in longitudinally magnetized and polarized laminate composites by equivalent circuit and experiments. <i>Journal of Materials Science: Materials in Electronics</i> , 2018, 29, 17706-17713.	2.2	5

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37	Synergy of TiO ₂ /Na _{0.23} TiO ₂ Heterojunction for Enhanced Photocatalysis. <i>Crystal Research and Technology</i> , 2018, 53, 1700153.	1.3	6
38	Structural, interfacial, magnetic and dielectric properties of (1-x)(Mg _{0.95} Zn _{0.05}) ₂ (Ti _{0.8} Sn _{0.2})O ₄ @xNi _{0.4} Zn _{0.6} Fe ₂ O ₄ composite at high frequency. <i>Ceramics International</i> , 2017, 43, 5427-5433.	4.8	1
39	Novel magnetic properties of uniform NiTe nanorods selectively synthesized by hydrothermal method. <i>Materials and Design</i> , 2017, 117, 390-395.	7.0	19
40	Interface role in the enhanced photocatalytic activity of TiO ₂ -Na _{0.9} Mg _{0.45} Ti _{3.55} O ₈ nanoheterojunction. <i>APL Materials</i> , 2017, 5, 026104.	5.1	7
41	Novel magnetic properties of CoTe nanorods and diversified CoTe ₂ nanostructures obtained at different NaOH concentrations. <i>Science and Technology of Advanced Materials</i> , 2017, 18, 325-333.	6.1	29
42	One-step synthesis of NiTe ₂ nanorods coated with few-layers MoS ₂ for enhancing photocatalytic activity. <i>Nanotechnology</i> , 2017, 28, 495602.	2.6	30
43	Novel magnetic semiconductor Na ₂ Fe ₂ Ti ₆ O ₁₆ : synthesis, double absorption and strong adsorptive ability. <i>Journal of Materials Chemistry A</i> , 2017, 5, 17589-17600.	10.3	21
44	Dielectric, ferroelectric, piezoelectric properties and impedance analysis of nonstoichiometric (Bi _{0.5} Na _{0.5}) _{0.94+x} Ba _{0.06} TiO ₃ ceramics. <i>Journal of the European Ceramic Society</i> , 2016, 36, 3995-4001.	5.7	76
45	Microstructure and microwave-frequency electromagnetic properties of Ni _{0.4} Zn _{0.6} Fe ₂ O ₄ /Ba _{0.6} Sr _{0.4} TiO ₃ composites. <i>Ceramics International</i> , 2016, 42, 15585-15591.	4.8	9
46	Microstructure and Electrical Properties of Nonstoichiometric 0.94(Na _{0.5} Bi _{0.5+x})TiO ₃ Lead-Free Ceramics. <i>Journal of the American Ceramic Society</i> , 2016, 99, 198-205.	3.8	94
47	First-principles study of the electronic structure of nonmetal-doped anatase TiO ₂ . <i>Journal of the Korean Physical Society</i> , 2016, 68, 409-414.	0.7	8
48	Symmetric relationships between direct and converse magnetoelectric effects in laminate composites. <i>Composite Structures</i> , 2016, 155, 107-117.	5.8	18
49	Origin of Large Phase Shift and Magnetoelectric Resonance in Magnetoelectric Laminate Composite. <i>IEEE Transactions on Magnetics</i> , 2016, 52, 1-4.	2.1	4
50	Microwave dielectric properties of low temperature sintering Ca ₅ Mn ₄ (VO ₄) ₆ ceramics. <i>Journal of Materials Science: Materials in Electronics</i> , 2016, 27, 7292-7296.	2.2	22
51	Structure, dielectric and piezoelectric properties of (Pb _{0.945} Bi _{0.027} La _{0.01})(Nb _{0.95} Ti _{0.0625}) ₂ O ₆ piezoelectric ceramics with high Curie temperature: effect of sintering atmospheres. <i>Journal of Materials Science: Materials in Electronics</i> , 2016, 27, 760-766.	2.2	5
52	Effects of In Situ Heat Treatment on the Microstructure and Electronic Properties of Ba _{0.6} Sr _{0.4} TiO ₃ Thin Films. <i>Ferroelectrics</i> , 2016, 491, 134-142.	0.6	2
53	Influence of zinc concentration on structure, complex permittivity and permeability of Ni-Zn ferrites at high frequency. <i>Journal of Magnetism and Magnetic Materials</i> , 2016, 401, 370-377.	2.3	69
54	Novel behaviors of single-crystalline BiFeO ₃ nanorods hydrothermally synthesized under magnetic field. <i>Journal of Materials Chemistry C</i> , 2015, 3, 6924-6931.	5.5	36

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55	Microwave dielectric properties of CaV ₂ O ₆ ceramics with low dielectric loss. <i>Journal of Materials Science: Materials in Electronics</i> , 2015, 26, 7719-7722.	2.2	21
56	First-principles study of the structures and electronic band properties of Bi ₂ Te ₃ {11̄,5} nanoribbons. <i>AIP Advances</i> , 2015, 5, .	1.3	7
57	Electrical, magnetic, and direct and converse magnetoelectric properties of (1- λ)Pb(Zr _{0.52} Ti _{0.48})O ₃ - λ (λ)CoFe ₂ O ₄ (PZT@CFO) magnetoelectric composites. <i>Journal of Magnetism and Magnetic Materials</i> , 2015, 378, 298-305.	2.3	51
58	A uniform model for direct and converse magnetoelectric effect in laminated composite. <i>Applied Physics Letters</i> , 2014, 104, .	3.3	36
59	Dielectric, magnetic and magnetoelectric properties of Ni _{0.5} Zn _{0.5} Fe ₂ O ₄ +Pb(Zr _{0.48} Ti _{0.52})O ₃ composite ceramics. <i>Ceramics International</i> , 2014, 40, 5853-5860.	4.8	43
60	Ferroelectric, Ferromagnetic, and Magnetoelectric Properties of Multiferroic Ni _{0.5} Zn _{0.5} Fe ₂ O ₄ @BaTiO ₃ Composite Ceramics. <i>Journal of Electronic Materials</i> , 2014, 43, 1043-1047.	2.2	9
61	Preparation of homogeneous microstructure pure lead metaniobate by two-step sintering. <i>Electronic Materials Letters</i> , 2014, 10, 139-142.	2.2	5
62	A new-type of semiconductor Na _{0.9} Mg _{0.45} Ti _{3.55} O ₈ : preparation, characterization and photocatalysis. <i>Journal of Materials Chemistry A</i> , 2014, 2, 20358-20366.	10.3	24
63	Magnetoelectric effects on ferromagnetic and ferroelectric phase transitions in multiferroic materials. <i>Acta Materialia</i> , 2014, 76, 355-370.	7.9	39
64	Effect of the Second Sintering Temperature on the Microstructure and Electrical Properties of PbNb ₂ O ₆ -0.5Åwt.%ZrO ₂ Obtained via a Two-Step Sintering Process. <i>Journal of Electronic Materials</i> , 2014, 43, 3630-3634.	2.2	5
65	Enhancing magnetic field sensitivity and giant converse magnetoelectric effect in laminate composite of Terfenol-D and multilayer piezoelectric vibrator. <i>Journal of Alloys and Compounds</i> , 2014, 590, 46-49.	5.5	27
66	Modeling and magnetoelectric properties of laminate composite of nickel plate and piezoelectric multilayer vibrator. <i>EPJ Applied Physics</i> , 2014, 66, 20601.	0.7	3
67	Dielectric and magnetic properties of multiferroic BiFeO ₃ ceramics sintered with the powders prepared by hydrothermal method. <i>Solid State Sciences</i> , 2013, 19, 117-121.	3.2	31
68	Dielectric, ferromagnetic and magnetoelectric properties of BaTiO ₃ @Ni _{0.7} Zn _{0.3} Fe ₂ O ₄ composite ceramics. <i>Materials Research Bulletin</i> , 2013, 48, 4100-4104.	5.2	35
69	Magnetodielectric effect and electric-induced magnetic permeability in magnetoelectric laminate composite under low inspiring signal. <i>Journal of Applied Physics</i> , 2013, 113, .	2.5	18
70	Large converse magnetoelectric response in Rosen-type transformer and Terfenol-D laminated composite. <i>Journal of Applied Physics</i> , 2012, 111, .	2.5	12
71	Hydrothermal Synthesis of Perovskite Bismuth Ferrite Crystallites with the Help of NH ₄ Cl. <i>Journal of Nanoscience and Nanotechnology</i> , 2012, 12, 6552-6557.	0.9	9
72	Hydrothermal synthesis and properties of NiFe ₂ O ₄ @BaTiO ₃ composites with well-matched interface. <i>Science and Technology of Advanced Materials</i> , 2012, 13, 045001.	6.1	75

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73	Structure and phase transition of BiFeO ₃ cubic micro-particles prepared by hydrothermal method. Materials Research Bulletin, 2012, 47, 3630-3636.	5.2	30
74	Controlling voltage step-up ratio of Rosen-type transformer based on magnetoelectric coupling. Journal Physics D: Applied Physics, 2011, 44, 055002.	2.8	6
75	Large-scale growth and shape evolution of bismuth ferrite particles with a hydrothermal method. Materials Chemistry and Physics, 2011, 126, 560-567.	4.0	65
76	Preparation of Sb ₂ S ₃ film on functional organic self-assembled monolayers by chemical bath deposition. Journal of Materials Science, 2011, 46, 700-706.	3.7	6
77	Magnetoelectric coupling in antiferroelectric and magnetic laminate composites. Applied Physics A: Materials Science and Processing, 2011, 104, 461-464.	2.3	7
78	Colossal magnetodielectric effect caused by magnetoelectric effect under low magnetic field. Bulletin of Materials Science, 2011, 34, 283-286.	1.7	13
79	Grain size effect on the dielectric and magnetic properties of NiFe ₂ O ₄ ceramics. Physica E: Low-Dimensional Systems and Nanostructures, 2011, 43, 1798-1803.	2.7	54
80	Electric-field-induced resonant characteristics in bilayered and trilayered magnetoelectric composites. EPJ Applied Physics, 2010, 49, 30801.	0.7	0
81	Controllable synthesis of PbI ₂ nanocrystals via a surfactant-assisted hydrothermal route. Applied Physics A: Materials Science and Processing, 2010, 98, 299-304.	2.3	40
82	Synthesis of orthorhombic and cubic PbF ₂ by hydrothermal method. Journal of Materials Science, 2010, 45, 1846-1853.	3.7	6
83	Magnetoelectric characteristics around resonance frequency under magnetic field in Pb(Zr, Ti)O ₃ thin films. Journal of Applied Physics, 2010, 107, 044101.	2.4	27
84	Hydrothermal synthesis of perovskite bismuth ferrite crystallites with the help of NH ₄ Cl. Journal of Applied Physics, 2010, 107, 044102.		0
85	Colossal dielectric constant and relaxation behaviors in Pr: SrTiO ₃ ceramics. Journal of Applied Physics, 2010, 107, 044103.	2.5	30
86	Magnetoelectric coupling in small Pb(Zr,Ti)O ₃ /terfenol-D laminate composites. Journal of Applied Physics, 2009, 105, 063913.	2.5	41
87	Hydrothermal synthesis of Pb(Zr _{0.52} Ti _{0.48})O ₃ powders at low temperature and low alkaline concentration. Bulletin of Materials Science, 2009, 32, 193-197.	1.7	13
88	Dielectric relaxation and giant dielectric constant of Nb-doped CaCu ₃ Ti ₄ O ₁₂ ceramics under dc bias voltage. Physica Status Solidi (A) Applications and Materials Science, 2009, 206, 562-566.	1.8	16
89	Effects of La on Dielectric and Piezoelectric Properties of Pb _{1-x} La _{2x/3} (Nb _{0.95} Ti _{0.0625}) ₂ O ₆ Ceramics. Journal of the American Ceramic Society, 2009, 92, 1753-1757.	3.8	19
90	Magnetic properties of ZnO-doped cobalt ferrite. Journal of Electroceramics, 2008, 21, 681-685.	2.0	12

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91	Structure and properties of Zn-doped CoFe ₂ O ₄ thin films via a sol-gel method. Journal of Electroceramics, 2008, 21, 686-689.	2.0	3
92	Flower-like Pb(Zr _{0.52} Ti _{0.48})O ₃ nanoparticles on the CoFe ₂ O ₄ seeds. Journal of Crystal Growth, 2008, 310, 508-512.	1.5	8
93	Electric and magnetic properties of Pb(Zr _{0.52} Ti _{0.48})O ₃ -CoFe ₂ O ₄ particle composite thin film on the SrTiO ₃ substrate. Materials Research Bulletin, 2008, 43, 3514-3520.	5.2	19
94	Giant electric-field-induced magnetization in a magnetoelectric composite at high frequency. Applied Physics Letters, 2008, 93, 152501.	3.3	28
95	Inhomogeneous magnetoelectric coupling in Pb(Zr,Ti)O ₃ /Terfenol-D laminate composite. Applied Physics Letters, 2008, 92, 062903.	3.3	31
96	Magnetoelectric resonant characteristics in Pb(Zr,Ti)O ₃ /Terfenol-D laminate composites. Journal of Applied Physics, 2008, 103, 103522.	2.5	22
97	Ferroelectric and Ferromagnetic Behavior of Pb(Zr _{0.52} Ti _{0.48})O ₃ -Co _{0.9} Zn _{0.1} Fe ₂ O ₄ Multilayered Thin Films Prepared via Solution Processing. Advanced Functional Materials, 2007, 17, 1333-1338.	14.9	104
98	Electric and magnetic properties of CoFe ₂ O ₄ /Pb(Zr _{0.52} Ti _{0.48})O ₃ bilayer thin films prepared by pulsed-laser deposition. Applied Physics A: Materials Science and Processing, 2007, 89, 553-558.	2.3	18
99	Effects of substrate temperature and oxygen pressure on the magnetic properties and structures of CoFe ₂ O ₄ thin films prepared by pulsed-laser deposition. Applied Surface Science, 2007, 253, 7456-7460.	6.1	40
100	Dielectric, magnetic, and magnetoelectric properties of laminated PbZr _{0.52} Ti _{0.48} O ₃ -CoFe ₂ O ₄ composite ceramics. Journal of Applied Physics, 2006, 100, 094106.	2.5	112
101	Magnetoelectric CoFe ₂ O ₄ -Pb(Zr _{0.52} Ti _{0.48})O ₃ double-layer thin film prepared by pulsed-laser deposition. Applied Physics Letters, 2006, 88, 013111.	3.3	150
102	Multiferroic Pb(Zr _{0.52} Ti _{0.48})O ₃ -Co _{0.9} Zn _{0.1} Fe ₂ O ₄ bilayer thin films via a solution processing. Applied Physics Letters, 2006, 89, 052904.	3.3	62
103	Anomalous temperature dependence of photoluminescence from stoichiometric Gd ₂ O ₃ film. Journal of Crystal Growth, 2004, 260, 136-142.	1.5	7
104	Properties of high k gate dielectric gadolinium oxide deposited on Si (1 0 0) by dual ion beam deposition (DIBD). Journal of Crystal Growth, 2004, 270, 21-29.	1.5	43
105	Magnetic properties of silicon doped with gadolinium. Applied Physics A: Materials Science and Processing, 2003, 77, 599-602.	2.3	1
106	Photoluminescence behaviors from stoichiometric gadolinium oxide films. Journal of Applied Physics, 2003, 94, 4414-4419.	2.5	4
107	Ambiguities on structure analysis of Fe-N thin films. Journal of Magnetism and Magnetic Materials, 2002, 238, 1-5.	2.3	12
108	GdxSi grown with mass-analyzed low energy dual ion beam epitaxy technique. Journal of Crystal Growth, 2002, 242, 389-394.	1.5	4

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109	Structure and soft magnetic properties of Fe-N thin films. IEEE Transactions on Magnetics, 2001, 37, 3844-3849.	2.1	8