Tetsuo Hanaguri

List of Publications by Year
in descending order

134 papers	5,589 citations	101543 36 h-index	76900 74 g-index
137 all docs	137 docs citations	137 times ranked	4247 citing authors

#	Article	IF	Citations
1	A â€˜checkerboardâ€™ electronic crystal state in lightly hole-doped Ca2-xNaxCuO2Cl2. Nature, 2004, 430, 1001-1005.	27.8	620
2	An Intrinsic Bond-Centered Electronic Glass with Unidirectional Domains in Underdoped Cuprates. Science, 2007, 315, 1380-1385.	12.6	560
3	Unconventional s -Wave Superconductivity in Fe(Se,Te). Science, 2010, 328, 474-476.	12.6	463
4	Field-induced superconducting phase of FeSe in the BCS-BEC cross-over. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 16309-16313.	7.1	312
5	Momentum-resolved Landau-level spectroscopy of Dirac surface state in<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mrow><mml:msub><mml:mrow><mml:mtext>Bi</mml:mtext></mml:mrow><mml:mn>2</mml:mn></mml:msub> Physical Review B, 2010, 82, .	3.2	243
6	Zero-energy vortex bound state in the superconducting topological surface state of Fe(Se,Te). Nature Materials, 2019, 18, 811-815.	27.5	214
7	Charge-order-maximized momentum-dependent superconductivity. Nature Physics, 2007, 3, 720-725.	16.7	181
8	Quasiparticle interference and superconducting gap in Ca2â^'xNaxCuO2Cl2. Nature Physics, 2007, 3, 865-871.	16.7	155
9	Observation of individual vortices trapped along columnar defects in high-temperature superconductors. Nature, 2001, 412, 620-622.	27.8	117
10	High-field state of the flux-line lattice in the unconventional superconductorCeCoIn5. Physical Review B, 2004, 70, .	3.2	114
11	Coherence Factors in a High- T _c Cuprate Probed by Quasi-Particle Scattering Off Vortices. Science, 2009, 323, 923-926.	12.6	113
12	Scanning tunneling microscopy/spectroscopy of vortices in LiFeAs. Physical Review B, 2012, 85, .	3.2	111
13	Visualization of the emergence of the pseudogap state and the evolution to superconductivity in a lightly hole-doped Mott insulator. Nature Physics, 2012, 8, 534-538.	16.7	105
14	Mottness versus unit-cell doubling as the driver of the insulating state in 1T-TaS2. Nature Communications, 2020, 11, 2477.	12.8	100
15	Exotic Superconducting States in FeSe-based Materials. Journal of the Physical Society of Japan, 2020, 89, 102002.	1.6	87
16	Superconductivity in an electron band just above the Fermi level: possible route to BCS-BEC superconductivity. Scientific Reports, 2014, 4, 4109.	3.3	85
17	Imaging the coupling between itinerant electrons and localised moments in the centrosymmetric skyrmion magnet GdRu2Si2. Nature Communications, 2020, 11, 5925.	12.8	75
18	Imaging Nanoscale Electronic Inhomogeneity in the Lightly Doped Mott InsulatorCa2â^'xNaxCuO2Cl2. Physical Review Letters, 2004, 93, 097004.	7.8	74

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19	Two distinct superconducting pairing states divided by the nematic end point in FeSe _{1â^' x} S _x. Science Advances, 2018, 4, eaar6419.	10.3	74
20	Oscillating Rows of Vortices in Superconductors. Science, 2001, 294, 2136-2138.	12.6	73
21	Electronic state of vortices inYBa2Cu3Oyinvestigated by complex surface impedance measurements. Physical Review B, 2001, 63, .	3.2	73
22	Observation of Structures of Chain Vortices Inside Anisotropic High-TcSuperconductors. Physical Review Letters, 2002, 88, 237001.	7.8	68
23	Magnetic Field Dependence of the London Penetration Depth ofBi2Sr2CaCu2Oy. Physical Review Letters, 1995, 74, 1202-1205.	7.8	62
24	Evidence for Time-Reversal Symmetry Breaking of the Superconducting State near Twin-Boundary Interfaces in FeSe Revealed by Scanning Tunneling Spectroscopy. Physical Review X, 2015, 5, .	8.9	61
25	Scalable Majorana vortex modes in iron-based superconductors. Science Advances, 2020, 6, eaay0443.	10.3	61
26	Growth of Na-Doped Ca2CuO2Cl2Single Crystals under High Pressures of Several GPa. Journal of the American Chemical Society, 2002, 124, 12275-12278.	13.7	58
27	Local Density Fluctuations of Moving Vortices in the Solid and Liquid Phases inBi2Sr2CaCu2Oy. Physical Review Letters, 1998, 80, 4550-4553.	7.8	56
28	Quantum Vortex Core and Missing Pseudogap in the Multiband BCS-BEC Crossover Superconductor FeSe. Physical Review Letters, 2019, 122, 077001.	7.8	56
29	Observations of electronic inhomogeneity in heavily Pb-dopedBi2Sr2CaCu2Oysingle crystals by scanning tunneling microscopy. Physical Review B, 2003, 67, .	3.2	48
30	Crossover from the first-order vortex phase transition to the peak effect in Bi2Sr2CaCu2Oy having different oxygen contents. Physica C: Superconductivity and Its Applications, 1996, 256, 111-118.	1.2	45
31	Full-gap superconductivity in spin-polarised surface states of topological semimetal Î²-PdBi2. Nature Communications, 2017, 8, 976.	12.8	42
32	Ultrasonic studies of structural phase transitions and superconductivity in La2â^'xBaxCuO4â^'Î´ and La2â^'xSrxCuO4â^'Î´. Physica B: Condensed Matter, 1990, 165-166, 1289-1290.	2.7	41
33	Evidence for a<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>cos</mml:mi><mml:mo>ï»¿</mml:mo><mml:mo stretchy="false">(</mml:mo><mml:mn>4</mml:mn><mml:mi>Ï†</mml:mi><mml:mo) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	7.8	41
34	Doped<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msub><mml:mi>FeTe</mml:mi><mml:mn>0.6</mml:mn></mml:msub><mml:msub><mml:mi>Se</mml:mi><mml:mi><mm Effects of Columnar Defects on the Josephson Plasma Resonance inBi2Sr2CaCu2Oy. Physical Review Letters, 1997, 78, 3177-3180.	7.8	40
35	Imaging the two-component nature of Diracâ€“Landau levels in the topological surface state of Bi2Se3. Nature Physics, 2014, 10, 815-819.	16.7	39
36	Anisotropy of the Superconducting Gap of the Borocarbide SuperconductorYNi2B2Cwith Ultrasonic Attenuation. Physical Review Letters, 2004, 92, 147002.	7.8	38

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37	A scanning tunneling microscope for spectroscopic imaging below 90 mK in magnetic fields up to 17.5 T. Review of Scientific Instruments, 2018, 89, 093707.	1.3	37
38	Josephson plasma resonance in a single-layered cuprateBi2(Sr,La)2CuOy. Physical Review B, 1996, 53, R14749-R14752.	3.2	36
39	In-plane charge dynamics in La 1.6 â˜' x Nd 0.4 Sr x CuO 4 : Absence of a charge gap in the spin/charge ordered state. Europhysics Letters, 1999, 47, 715-721.	2.0	36
40	Local Tunneling Spectroscopy across a Metamagnetic Critical Point in the Bilayer Ruthenate<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msub><mml:mi>Sr</mml:mi><mml:mn>3</mml:mn></mml:msub><mml:msub><mml:mi>Ru</mml:mi><mml:mn mathvariant="normal">O</mml:mi><mml:mn>7</mml:mn></mml:msub></mml:math>. Physical Review Letters, 2007, 99, 057208.	7.8	34
41	Microwave and millimeter wave spectroscopy in the slightly hole-doped ladders of Sr 14 Cu 24 O 41. Europhysics Letters, 2001, 56, 434-440.	2.0	32
42	Bipartite electronic superstructures in the vortex core of Bi2Sr2CaCu2O8+Î´. Nature Communications, 2016, 7, 11747.	12.8	32
43	Development of high-field STM and its application to the study on magnetically-tuned criticality in Sr3Ru2O7. Journal of Physics: Conference Series, 2006, 51, 514-521.	0.4	31
44	Spin-orbit scattering visualized in quasiparticle interference. Physical Review B, 2017, 95, .	3.2	27
45	Observation of Zeeman effect in topological surface state with distinct material dependence. Nature Communications, 2016, 7, 10829.	12.8	26
46	Anisotropy of upper critical field in the (110)t and (001)t planes for single-crystal La1.86Sr0.14CuO4. Physica B: Condensed Matter, 1990, 165-166, 1449-1450.	2.7	25
47	Elastic properties and anisotropic pinning of the flux-line lattice in single-crystallineLa1.85Sr0.15CuO4. Physical Review B, 1993, 48, 9772-9781.	3.2	25
48	c-axis microwave conductivity ofBi2Sr2CaCu2Oyin the superconducting state. Physical Review B, 1998, 57, 10946-10950.	3.2	25
49	Location-sensitive measurement of the local fluctuation of driven vortex density inBi2Sr2CaCu2Oy. Physical Review B, 2002, 65, .	3.2	25
50	Electronic state of NbSe2 investigated by STM/STS. Physica B: Condensed Matter, 2003, 329-333, 1598-1599.	2.7	25
51	Nature of the vortex liquid inBi2Sr2CaCu2Oy. Physical Review B, 1997, 55, R8709-R8712.	3.2	24
52	Reduction of the Superfluid Density in the Vortex-Liquid Phase ofBi2Sr2CaCu2Oy. Physical Review Letters, 1999, 82, 1273-1276.	7.8	24
53	Effects of superconducting gap anisotropy on the flux flow resistivity inY(Ni1â˜'xPtx)2B2C. Physical Review B, 2002, 66, .	3.2	21
54	Low-temperature structural phase transition and electronic anomalies inLa1.775R0.10Sr0.125CuO4(R=Nd,Sm,Gd,Tb). Physical Review B, 1994, 49, 12392-12395.	3.2	20

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55	Nonlinear Meissner Effect in Double Layered High-TcCuprates Investigated by Measurement of the Penetration Depth. Journal of the Physical Society of Japan, 1996, 65, 3638-3645.	1.6	20
56	Angle-Resolved Photoemission Spectroscopy of (Ca,Na)2CuO2Cl2Crystals: Fingerprints of a Magnetic Insulator in a Heavily Underdoped Superconductor. Journal of the Physical Society of Japan, 2003, 72, 1018-1021.	1.6	20
57	Evolution of local electronic states from a metal to a correlated insulator in aNiS2â^'xSexsolid solution. Physical Review B, 2004, 70, .	3.2	17
58	Title is missing!. Journal of Low Temperature Physics, 1999, 117, 1241-1245.	1.4	16
59	Imaging ambipolar two-dimensional carriers induced by the spontaneous electric polarization of a polar semiconductor BiTeI. Physical Review B, 2015, 91, .	3.2	16
60	Ultrathin Bismuth Film on High-Temperature Cuprate Superconductor Bi2Sr2CaCu2O8+Î´ as a Candidate of a Topological Superconductor. ACS Nano, 2018, 12, 10977-10983.	14.6	15
61	Anomaly of quasi-particle density of states in the vortex state of NbSe2. Physica B: Condensed Matter, 2003, 329-333, 1355-1356.	2.7	13
62	Direct Evidence of the Anisotropic Structure of Vortices Interacting with Columnar Defects in High-Temperature Superconductors through the Analysis of Lorentz Images. Journal of the Physical Society of Japan, 2002, 71, 1840-1843.	1.6	12
63	Anisotropic s-wave superconductors studied by angle-resolved photoemission spectroscopy. Journal of Physics and Chemistry of Solids, 2006, 67, 277-281.	4.0	12
64	Phase Transition belowTcin La2-xSrxCuO4(x=0.12)Observed by138La-NQR. Journal of the Physical Society of Japan, 1991, 60, 3581-3582.	1.6	12
65	Electronic Structures of Two-Phase Microstructures in Pb-doped Bi2Sr2CaCu2O y. Journal of Low Temperature Physics, 1999, 117, 341-345.	1.4	11
66	Microscopic characterization of the superconducting gap function in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:msub><mml:mi mathvariant="normal">Sn</mml:mi><mml:mrow><mml:mn>1</mml:mn><mml:mo>â^'</mml:mo><mml:mi>x</mml:mi></mml:mrow><mml:mi mathvariant="normal">In</mml:mi><mml:mi>x</mml:mi></mml:msub><mml:mi>Te</mml:mi></mml:math>. Physical Review B, 2020, 101, .	3.2	11
67	Doublonlike Excitations and Their Phononic Coupling in a Mott Charge-Density-Wave System. Physical Review X, 2021, 11, .	8.9	11
68	Quasiparticle Nodal Plane in the Fulde-Ferrell-Larkin-Ovchinnikov State of FeSe. Physical Review Letters, 2021, 127, 257001.	7.8	11
69	Ultrasonic studies in the La1.85Sr0.15CuO4 single crystal under the magnetic field. Physica C: Superconductivity and Its Applications, 1991, 185-189, 1395-1396.	1.2	9
70	RF field penetration into a Bi2Sr2CaCu2O8 single crystal in the mixed state. Physica C: Superconductivity and Its Applications, 1994, 235-240, 1991-1992.	1.2	9
71	Dynamics vs electronic states of vortex core of high-Tc superconductors investigated by high-frequency impedance measurement. Physica C: Superconductivity and Its Applications, 2001, 362, 127-133.	1.2	9
72	Electronic structures of two-phase microstructures Î± and Î² in heavily Pb-doped Bi2Sr2CaCu2Oy single crystals investigated by scanning tunneling microscopy/spectroscopy. Applied Physics Letters, 2003, 83, 1178-1180.	3.3	9

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73	Elastic anomalies in a La1.85Sr0.15CuO4 single crystal under high magnetic fields. Physica B: Condensed Matter, 1994, 194-196, 1579-1580.	2.7	8
74	Field Dependence of Penetration Depth in an Electron-Doped Cuprate Superconductor Nd2-xCexCuO4withx=0.16. Journal of the Physical Society of Japan, 1999, 68, 594-598.	1.6	8
75	Lorentz microscopy observation of vortices inside Bi-2212 thin films with columnar defects. Physica C: Superconductivity and Its Applications, 2002, 369, 68-76.	1.2	8
76	An instrument for low- and variable-temperature millimeter-wave surface impedance measurements under magnetic fields. Review of Scientific Instruments, 2003, 74, 4436-4441.	1.3	8
77	Magnetic-field dependence of the London penetration depth in type-II superconductor V3Si. Physica C: Superconductivity and Its Applications, 1995, 246, 223-227.	1.2	7
78	Interlayer phase correlation of the vortex system around the coupling transition inBi2Sr2CaCu2Oycontaining columnar defects. Physical Review B, 1999, 59, 11568-11574.	3.2	7
79	STM/STS study on Ca2â^'xNaxCuO2Cl2 single crystals. Physica C: Superconductivity and Its Applications, 2003, 388-389, 283-284.	1.2	7
80	Memory Effect in a Topological Surface State of Bi₂Te₂Se. ACS Nano, 2013, 7, 4105-4110.	14.6	7
81	Orbital-dependent quasiparticle scattering interference in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:mn>3</mml:mn><mml:mi>R</mml:mi><mml:mo>â^'</mml:mo> Physical Review B, 2017, 96, .	3.2	7
82	Magnetic Field Effect on the Superconducting Transition in (RE)xBa1-xCuOy. Japanese Journal of Applied Physics, 1987, 26, L2069-L2071.	1.5	6
83	STM/STS observations of Co impurities in Bi2.1Sr1.8Ca(Cu1â^'xCox)2O8+y single crystals. Physica B: Condensed Matter, 2000, 284-288, 1065-1066.	2.7	6
84	Josephson-plasma resonance of Bi-cuprates. European Physical Journal D, 1996, 46, 1635-1636.	0.4	4
85	Out-of-plane quasiparticle dynamics of the cuprate superconductors belowT c in microwave region. Journal of Low Temperature Physics, 1996, 105, 323-328.	1.4	4
86	Phase correlation investigated by the Josephson plasma resonance in Bi2(Sr,La)2CuOy. Physica C: Superconductivity and Its Applications, 1997, 293, 143-148.	1.2	4
87	Nonlinear Josephson plasma resonance inBi2Sr2CaCu2Oy. Physical Review B, 1998, 58, R8929-R8932.	3.2	4
88	Site Sensitive Measurement of Local Fluctuation of Driven Vortex Density in Bi2Sr2CaCu2O y. Journal of Low Temperature Physics, 1999, 117, 1329-1333.	1.4	4
89	Metalâ€"insulator transition in 1T-TaS2â^'xSex. Physica B: Condensed Matter, 2000, 284-288, 1673-1674.	2.7	4
90	Real Space Imaging of the Electronic States in Underdoped Ca2â^'x Na x CuO2Cl2 Single Crystals. Journal of Low Temperature Physics, 2003, 131, 299-303.	1.4	4

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91	Inhomogeneous electronic structures in heavily Pb-doped Bi2Sr2CaCu2Oy single crystals probed by low temperature STM/STS. Physica C: Superconductivity and Its Applications, 2003, 388-389, 273-274.	1.2	4
92	Dual realities in superconductors. Nature, 2008, 454, 1062-1063.	27.8	4
93	A collective excitation on the slightly hole-doped ladders of Sr14â^'xCaxCu24O41 in the microwave and millimeter wave regions. Physica B: Condensed Matter, 2000, 284-288, 1936-1937.	2.7	3
94	STM/STS study of metal-to-Mott-insulator transitions. Physica C: Superconductivity and Its Applications, 2004, 408-410, 328-329.	1.2	3
95	A Low-Temperature X-Ray Diffraction Study of Structural Phase Transition in La1.86Sr0.14CuO4. Japanese Journal of Applied Physics, 1990, 29, 2763-2767.	1.5	2
96	Nonlinear Meissner effect of the cuprate superconductors investigated by London penetration depth measurement. Physica C: Superconductivity and Its Applications, 1996, 263, 438-441.	1.2	2
97	Effects of First-Order Vortex Phase Transition on the Electronic States of Bi2Sr2CaCu2O y. Journal of Low Temperature Physics, 1999, 117, 1405-1409.	1.4	2
98	Study of dynamical phase of Bi2Sr2CaCu2Oy by local noise measurement. Physica B: Condensed Matter, 2000, 284-288, 843-844.	2.7	2
99	Estimation of vortex viscosity from the complex surface impedance measurement in the mixed state of YBa2Cu3Oy. Physica C: Superconductivity and Its Applications, 2001, 362, 273-276.	1.2	2
100	Millimeter wave and microwave electrodynamic spectroscopy of YBa2(Cu1â^'xZnx)3Oy in the Meissner and mixed state. Physica C: Superconductivity and Its Applications, 2003, 388-389, 417-418.	1.2	2
101	Specific heat study of magnetic superconductor ErNi2B2C single crystal under magnetic fields. Physica C: Superconductivity and Its Applications, 2003, 388-389, 179-180.	1.2	2
102	Multiple superconducting phases in heavy fermion superconductors. Journal of Physics and Chemistry of Solids, 2005, 66, 1365-1369.	4.0	2
103	Low-energy spectroscopic mapping studies in optimally-doped Ca2â^'xNaxCuO2Cl2. Physica C: Superconductivity and Its Applications, 2007, 460-462, 954-955.	1.2	2
104	Phase transition in the mixed state of Bi2Sr2CaCu2Oy observed by local and macroscopic magnetometry. European Physical Journal D, 1996, 46, 1559-1560.	0.4	1
105	Ultrasonic studies of anisotropic flux pinning in La1.85Sr0.15CuO4 under high magnetic fields. Physica B: Condensed Matter, 1996, 216, 274-276.	2.7	1
106	Doping level dependence of magnetization anomalies and heat capacity of Bi2Sr2CaCu2O8 + Î´ in the mixed state. Physica C: Superconductivity and Its Applications, 1996, 263, 434-437.	1.2	1
107	Dynamics of vortices and quasiparticles in the mixed state of Bi2Sr2CaCu2Oy. Physica C: Superconductivity and Its Applications, 2000, 335, 148-152.	1.2	1
108	Effect of Zn doping on the electronic state of the vortex core in the mixed state of YBa2Cu3Oy. Physica C: Superconductivity and Its Applications, 2002, 378-381, 584-587.	1.2	1

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109	Ac Charge Dynamics in the Meissner State and the Vortex State of Bi2Sr2CaCu2O y. , 1999, , 193-198.		1
110	Superconductivity near the saddle point in the two-dimensional Rashba system Si(111)â˜3Ã—3â˜(Tl,Pb). Physical Review B, 2022, 105, .	3.2	1
111	Possibility of negative exchange interaction effect in RE-Ba-Cu oxides. Physica B: Physics of Condensed Matter & C: Atomic, Molecular and Plasma Physics, Optics, 1987, 148, 446-448.	0.9	0
112	Surface impedance of single crystals of high-T/sub c/ cuprates as a function of magnetic field. , 1994, , .		0
113	Anisotropy of the flux pinning in La1.85Sr0.15CuO4 observed by ultrasound. Physica B: Condensed Matter, 1994, 194-196, 1837-1838.	2.7	0
114	Magnetic-field dependence of the London penetration depth of Bi2Sr2CaCu2Oy. Physica C: Superconductivity and Its Applications, 1994, 235-240, 1809-1810.	1.2	0
115	Dynamical coherence volume of spin-density waves of (TMTSF)2PF6. Synthetic Metals, 1995, 70, 1291-1292.	3.9	0
116	Surface impedance of single crystals of high Tc cuprates as a function of magnetic field. Synthetic Metals, 1995, 71, 1587-1588.	3.9	0
117	Out-of-plane microwave conductivity of the cuprates in the superconducting state. Physica C: Superconductivity and Its Applications, 1997, 282-287, 1125-1126.	1.2	0
118	The static and dynamic properties of the vortices in Bi2Sr2CaCu2Oy. Physica C: Superconductivity and Its Applications, 1997, 282-287, 1303-1304.	1.2	0
119	Josephson plasma resonance in the mixed sate of Bi2Sr2CaCu2Oy containing columnar defects. Physica C: Superconductivity and Its Applications, 1997, 282-287, 2375-2376.	1.2	0
120	Josephson plasma resonance in the mixed state of heavy-ion irradiated Bi2Sr2CaCu2Oy. Physica C: Superconductivity and Its Applications, 1997, 293, 254-258.	1.2	0
121	Dielectric response of the sliding SDW in (TMTSF)2AsF6. Solid State Communications, 1997, 104, 505-509.	1.9	0
122	Superconducting phenomenology of cuprates: effect of pseudo-gap and other anomalies. Physica C: Superconductivity and Its Applications, 1999, 317-318, 345-352.	1.2	0
123	High-frequency electromagnetic response in the mixed state of YBa2Cu3Oy. Physica C: Superconductivity and Its Applications, 2000, 341-348, 1189-1190.	1.2	0
124	Comparative study of thermal conductivity and surface impedance of Bi2Sr2CaCu2Oy in the mixed state. Physica C: Superconductivity and Its Applications, 2000, 341-348, 1871-1872.	1.2	0
125	Observation of Vortices and Columnar Defects by 1-MV Lorentz Microscopy I. Materials Research Society Symposia Proceedings, 2001, 689, 1.	0.1	0
126	Observation of Vortices and Columnar Defects by 1-MV Lorentz Microscopy II. Materials Research Society Symposia Proceedings, 2001, 689, 1.	0.1	0

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127	Observation of Vortices and Columnar Defects by Using Lorentz Microscopy. Microscopy and Microanalysis, 2002, 8, 526-527.	0.4	0
128	Observation of Chain Structure of Superconducting Vortices by Lorentz Microscopy. Microscopy and Microanalysis, 2002, 8, 514-515.	0.4	0
129	New high field state of flux line lattice in CeCoIn5. Physica C: Superconductivity and Its Applications, 2005, 426-431, 36-40.	1.2	0
130	High Frequency Surface Impedance Measurement in the mixed state of Bi2Sr2CaCu2O y. , 2000, , 371-373.		0
131	Electronic States of Surfaces of Strongly Correlated Electron Systems. Hyomen Kagaku, 2006, 27, 226-231.	0.0	0
132	Ultrasonic Studies in La2-x(Ba,Sr)xCuO4. Springer Proceedings in Physics, 1992, , 217-220.	0.2	0
133	Effects of Heavy-Ion Irradiation on the Josephson Plasma Resonance in the Mixed State Of Bi2Sr2CaCu2Oy. , 1998, , 103-106.		0
134	Analyzing Electronic States by Spectroscopic-Imaging STM. Hyomen Kagaku, 2017, 38, 502-507.	0.0	0