Kunihiko Oka

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|-----------------------------------|-----------|
| 1 | SuperconductingPrBa2Cu3Ox. Physical Review Letters, 1998, 80, 1074-1077. | 7.8 | 252 |
| 2 | Laser Based Angle-Resolved Photoemission, the Sudden Approximation, and Quasiparticle-Like Spectral Peaks in Bi2Sr2CaCu2O8+ \hat{l} . Physical Review Letters, 2006, 96, 017005. | 7.8 | 157 |
| 3 | Mass-renormalized electronic excitations at(π,0)in the superconducting state ofBi2Sr2CaCu2O8+δ. Physical Review B, 2003, 68, . | 3.2 | 145 |
| 4 | Doubling of the Bands in OverdopedBi2Sr2CaCu2O8+Î: Evidence forc-Axis Bilayer Coupling. Physical Review Letters, 2001, 87, 117002. | 7.8 | 137 |
| 5 | Bulk Superconductivity in Single Crystals of \$f PrBa_{f 2}Cu_{f 3}O_{inmbi{x}}\$. Japanese Journal of Applied Physics, 1997, 36, L18-L20. | 1.5 | 130 |
| 6 | Local lattice instability and stripes in the CuO2 plane of the La1.85 SrO.15 CuO4 system by polarized XANES and EXAFS. Physical Review B, 1997, 55, 12759-12769. | 3.2 | 124 |
| 7 | Phase Diagram and Crystal Growth of Superconductive (NdCe)2CuO4. Japanese Journal of Applied Physics, 1989, 28, L937-L939. | 1.5 | 65 |
| 8 | Holes in a Quantum Spin Liquid. Science, 2000, 289, 419-422. | 12.6 | 58 |
| 9 | Crystal growth of REBa2Cu3O7â^'y (RE=Y, La, Pr, Nd and Sm) by the travelling-solvent floating-zone method. Physica C: Superconductivity and Its Applications, 1994, 227, 77-84. | 1.2 | 51 |
| 10 | Phase Diagram of the La2O3-CuO System and Crystal Growth of (LaBa)2CuO4. Japanese Journal of Applied Physics, 1987, 26, L1590-L1592. | 1.5 | 49 |
| 11 | Raman scattering from spin fluctuations inPr2â^'xCexCuO4â^'y,Nd2â^'xCexCuO4â^'y, andSm2â^'xCexCuO4â^'y. Physical Review B, 1991, 43, 3009-3019. | 3.2 | 47 |
| 12 | Crystal growth of ZnO. Journal of Crystal Growth, 2002, 237-239, 509-513. | 1.5 | 47 |
| 13 | Unusually largeTcenhancement in superconductingPrBa2Cu3Oxunder pressure. Physical Review B, 1998, 58, R619-R622. | 3.2 | 46 |
| 14 | Lattice dynamics of cubic <mml:math display="inline" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:msub><mml:mrow><mml:mtext>NaNbO</mml:mtext></mml:mrow><mml:m .<="" 2009,="" 80,="" an="" b,="" inelastic="" neutron="" physical="" review="" scattering="" study.="" th=""><th>nrs.3<th>nl:#5n></th></th></mml:m></mml:msub></mml:mrow></mml:math> | n rs.3 <th>nl:#5n></th> | nl:#5n> |
| 15 | Low-Energy (<10  meV) Feature in the Nodal Electron Self-Energy and Strong Temperature Dependence of the Fermi Velocity inBi2Sr2CaCu2O8+Î′. Physical Review Letters, 2010, 105, 046402. | 7.8 | 45 |
| 16 | Bilayer splitting and coherence effects in optimal and underdopedBi2Sr2CaCu2O8+δ. Physical Review B, 2004, 69, . | 3.2 | 41 |
| 17 | Structure of End States for a Haldane Spin Chain. Physical Review Letters, 2003, 90, 087202. | 7.8 | 40 |
| 18 | Crystal growth of rare-earth orthovanadate (RVO4) by the floating-zone method. Journal of Crystal Growth, 2006, 286, 288-293. | 1.5 | 38 |

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| 19 | Mesoscopic Phase Coherence in a Quantum Spin Fluid. Science, 2007, 317, 1049-1052. | 12.6 | 37 |
| 20 | New χ (3)-nonlinear-laser manifestations in tetragonal LuVO4 crystal: more than sesqui-octave Raman-induced Stokes andÂanti-Stokes comb generation and cascaded self-frequency "tripling― Applied Physics B: Lasers and Optics, 2008, 93, 865-872. | 2,2 | 35 |
| 21 | Electric Polarization Induced by Néel Order without Magnetic Superlattice: Experimental Study of Cu ₃ Mo ₂ O ₉ and Numerical Study of a Small Spin Cluster. Journal of the Physical Society of Japan, 2011, 80, 083705. | 1.6 | 35 |
| 22 | Structure and electronic states on reduced BaTiO3 (100) surface observed by scanning tunneling microscopy and spectroscopy. Journal of Vacuum Science & Technology an Official Journal of the American Vacuum Society B, Microelectronics Processing and Phenomena, 1996, 14, 1060. | 1.6 | 32 |
| 23 | Lattice dynamics of tetragonalPbTiO3. Physical Review B, 2006, 73, . | 3.2 | 31 |
| 24 | Temperature dependent local Cu-O displacements from underdoped to overdoped La-Sr-Cu-O superconductor. European Physical Journal B, 2003, 36, 75-80. | 1.5 | 28 |
| 25 | Homogeneity of Bi2Sr2Ca1Cu2O8+δCrystal Boules Grown by the Travelling Solvent Floating Zone Method. Japanese Journal of Applied Physics, 1993, 32, L778-L781. | 1.5 | 27 |
| 26 | Crystal growth of La2â^'xSrxCuO4â^'Î' by the travelling-solvent floating-zone method. Journal of Crystal Growth, 1994, 137, 479-486. | 1.5 | 26 |
| 27 | Crystal growth of superconductive PrBa2Cu3O7â^'y. Physica C: Superconductivity and Its Applications, 1998, 300, 200-206. | 1.2 | 26 |
| 28 | Optical conductivity of the nonsuperconducting cuprateLa8â^'xSrxCu8O20. Physical Review B, 2002, 65, | 3.2 | 26 |
| 29 | Ca2Y2Cu5O10: The First Frustrated Quasi-1D Ferromagnet Close to Criticality. Physical Review Letters, 2012, 109, 117207. | 7.8 | 26 |
| 30 | Different temperature-dependent local displacements in the underdoped and overdoped La 2 \hat{a} x Sr x CuO 4 system. Europhysics Letters, 2003, 63, 125-131. | 2.0 | 25 |
| 31 | Temperature dependent Cuî—,O distribution function of the superconducting CuO2 plane. Physica C: Superconductivity and Its Applications, 1996, 268, 121-127. | 1.2 | 23 |
| 32 | Magnetic excitations from the edge-sharingCuO2chains inCa2Y2Cu5O10. Physical Review B, 2001, 63, . | 3.2 | 23 |
| 33 | Expansion of vortex cores by strong electronic correlation inLa2â^3xSrxCuO4at low magnetic induction. Physical Review B, 2004, 69, . | 3.2 | 22 |
| 34 | Characterization of ZnO crystals by photoluminescence spectroscopy. Physica Status Solidi C: Current Topics in Solid State Physics, 2004, 1, 872-875. | 0.8 | 22 |
| 35 | Superconductivity in LaBi ₃ with AuCu ₃ -type structure. Superconductor Science and Technology, 2016, 29, 03LT02. | 3.5 | 22 |
| 36 | Hybridization of magnetic excitations between quasi-one-dimensional spin chains and spin dimers in Cu3Mo2O9observed using inelastic neutron scattering. Physical Review B, 2011, 83, . | 3.2 | 21 |

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| 37 | Large enhancement of superconducting transition temperature of SrBi3 induced by Na substitution for Sr. Scientific Reports, 2015, 5, 10089. | 3.3 | 20 |
| 38 | Steady-state picosecond stimulated Raman scattering in two host-crystals for Ln3+and Ln2+lasants. Laser Physics Letters, 2006, 3, 385-391. | 1.4 | 19 |
| 39 | Phase Diagram of Nd2-xCexO3-CuO Systems. Japanese Journal of Applied Physics, 1990, 29, L909-L910. | 1.5 | 18 |
| 40 | Ferroelectricity in NaNbO ₃ : Revisited. Ferroelectrics, 2010, 401, 51-55. | 0.6 | 18 |
| 41 | New technique for the crystal growth of La2-xBaxCuO4 (xâ‰0.15). Physica C: Superconductivity and Its Applications, 1994, 231, 305-310. | 1.2 | 17 |
| 42 | New Intermetallic Ternary Phosphide Chalcogenide <i>A</i> P _{2â^'} <i>_xX_x</i> (<i>A</i> = Zr, Hf; <i>X</i> = S,) Tj E783, 074713. | ГQq <mark>0</mark> 00 | rgBT /Overlock |
| 43 | Charge dynamics of doped holes in one-dimensionalS=1Haldane-gap systemY2â^'xCaxBaNiO5. Physical Review B, 2001, 64, . | 3.2 | 15 |
| 44 | Simultaneous softening of acoustic and optical modes in cubic PbTiO <mml:math display="inline" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:msub><mml:mrow></mml:mrow><mml:mn>3</mml:mn></mml:msub></mml:math> . Physical Review B, 2012, 86, . | 3.2 | 15 |
| 45 | Superconductivity in layered ZrP _{2â^'<i>x</i>structure. Superconductor Science and Technology, 2016, 29, 055004.} | 3.5 | 15 |
| 46 | Crystal growth of PrBa2Cu3O7â°'y. Physica C: Superconductivity and Its Applications, 1997, 282-287, 479-480. | 1.2 | 14 |
| 47 | Crystal Structure and Superconductivity of Balr ₂ Ge ₇ and Ba ₃ lr ₄ Ge ₁₆ with Two-Dimensional Ba-Ge Networks. Journal of the American Chemical Society, 2014, 136, 5245-5248. | 13.7 | 14 |
| 48 | Effects of hole doping on magnetic ground and excited states in the edge-sharingCuO2chains ofCa2+xY2â^'xCu5O10. Physical Review B, 2005, 71, . | 3.2 | 13 |
| 49 | New nonlinear-laser effects in YbVO4 crystal: Sesqui-octave stokes and anti-Stokes comb generation and the cascaded self-frequency "tripling―of ݇(3)-Stokes components under a one-micron picosecond pumping. Laser Physics, 2008, 18, 1546-1552. | 1,2 | 13 |
| 50 | Growth behavior and surface morphology of homoepitaxial YBa2Cu3O7â~Άthin films on fluxâ€grown single crystals. Applied Physics Letters, 1994, 64, 1289-1291. | 3.3 | 12 |
| 51 | Crystal growth of Bi-Sr-Ca-Y-Cu-O by the travelling solvent floating zone method. Physica C: Superconductivity and Its Applications, 1994, 222, 252-256. | 1.2 | 12 |
| 52 | Orientation dependence of tunneling spectra in YBCO and NCCO. Physica C: Superconductivity and Its Applications, 1997, 282-287, 1485-1486. | 1,2 | 12 |
| 53 | Correlation between modulation structure and electronic inhomogeneity on Pb-doped Bi-2212 single crystals. Physica C: Superconductivity and Its Applications, 2005, 426-431, 390-395. | 1.2 | 11 |
| 54 | Crystal growth of Cu3â°'xZnxMo2O9 by continuous solid-state crystallization method. Journal of Crystal Growth, 2011, 334, 108-112. | 1.5 | 11 |

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| 55 | Local lattice instability of CuO2 plane in La1.85Sr0.15CuO4 by polarized Cu K edge absorption. Physica C: Superconductivity and Its Applications, 1995, 251, 383-388. | 1.2 | 10 |
| 56 | Crystal growth of PbTiO3 by the top-seeded solution-growth method. Journal of Crystal Growth, 1996, 166, 380-383. | 1.5 | 10 |
| 57 | Ti–O Hybridization Effect on Ferroelectric Phase Transition of BaTiO3. Japanese Journal of Applied Physics, 1999, 38, 5667-5669. | 1.5 | 10 |
| 58 | Observation of stimulated Raman scattering in the tetragonal crystal YbVO4. Laser Physics Letters, 2006, 3, 263-267. | 1.4 | 10 |
| 59 | Effect of Biâ€"Sr replacement and oxygen doping on vortex-matter phase transitions in Bi2+xSr2â°'xCaCu2O8+Î'. Physica C: Superconductivity and Its Applications, 1998, 302, 331-338. | 1.2 | 9 |
| 60 | Magnetization anomaly and anisotropy of Bi2Sr2CaCu2â^'xNixO8 single crystals. Physica C: Superconductivity and Its Applications, 1996, 260, 242-248. | 1.2 | 8 |
| 61 | High Field ESR Measurements of S=1/2 Quasi One-Dimensional Antiferromagnet Cu3Mo2O9. Journal of Low Temperature Physics, 2010, 159, 32-36. | 1.4 | 8 |
| 62 | Superconductivity at 4.4 K in Ba ₂ Bi ₃ . Superconductor Science and Technology, 2014, 27, 072001. | 3.5 | 8 |
| 63 | Synthesis and Superconductivity of a Strontium Digermanide SrGe _{2â^Î} with ThSi ₂ Structure. Inorganic Chemistry, 2017, 56, 8590-8595. | 4.0 | 8 |
| 64 | Crystal growth of La2â^'xCexCuO4. Physica C: Superconductivity and Its Applications, 2003, 388-389, 389-390. | 1.2 | 7 |
| 65 | Study of Temperature Dependent Local Structure by Polarized Cu K-edge EXAFS Measurements on La2-xSrxCuO4(x=0.105, 0.13, 0.20). Journal of the Physical Society of Japan, 2003, 72, 829-834. | 1.6 | 7 |
| 66 | Floating Zone Growth of SrTiO3Single Crystals and Characterization by Electronic Transport Property. Ferroelectrics, 2007, 348, 89-93. | 0.6 | 7 |
| 67 | Pressure-Induced Amorphization of CuGeO3. Journal of the Physical Society of Japan, 1993, 62, 3801-3804. | 1.6 | 6 |
| 68 | Possible origins of superconductivity in PrBa2Cu3Ox compound viewed from results of single crystal structure study. Journal of Alloys and Compounds, 1999, 288, 319-325. | 5. 5 | 6 |
| 69 | Crystal growth of Ca2+xY2â^'xCu5O10 with edge-sharing CuO2 chains by the traveling-solvent floating-zone method. Journal of Crystal Growth, 2001, 229, 419-422. | 1.5 | 6 |
| 70 | The electronic structure of the doped one-dimensional transition metal oxide Y $2 - x$ Ca x BaNiO 5 studied using X-ray absorption. European Physical Journal B, 2002, 26, 449-453. | 1.5 | 6 |
| 71 | Thermal, dielectric, and magnetic properties in multiferroic Cu2.85Zn0.15Mo2O9. Journal of the Korean Physical Society, 2013, 63, 542-545. | 0.7 | 6 |
| 72 | X-Ray Diffraction Study on Single Crystal of La1.91Ba0.09CuO4. Journal of the Physical Society of Japan, 1995, 64, 3614-3617. | 1.6 | 5 |

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| 73 | Charge order in oxygen deficient perovskite La8â^'xSrxCu8O20. Physica C: Superconductivity and Its Applications, 1997, 282-287, 1079-1080. | 1.2 | 5 |
| 74 | Crystal growth of the quasi-one-dimensional compound. Physica B: Condensed Matter, 2000, 284-288, 1390-1391. | 2.7 | 5 |
| 75 | ARPES studies of c-axis intracell coupling in Bi2Sr2CaCu2O8+δ. Journal of Physics and Chemistry of Solids, 2002, 63, 2299-2304. | 4.0 | 5 |
| 76 | STM/STS observations of Pb-doped Bi-2212 single crystals. Physica C: Superconductivity and Its Applications, 2004, 412-414, 270-274. | 1.2 | 4 |
| 77 | Magnetic and electric properties in the distorted tetrahedral spin chain system Cu ₃ Mo ₂ O ₉ . Journal of Physics: Conference Series, 2012, 400, 032022. | 0.4 | 4 |
| 78 | Superconductivity in a Scandium Borocarbide with a Layered Crystal Structure. Inorganic Chemistry, 2019, 58, 15629-15636. | 4.0 | 4 |
| 79 | Low temperature magnetic ordering of Ba2Cu3O4Cl2 with Cu3O4 planes. , 1997, 104, 85-90. | | 3 |
| 80 | Josephson vortex lattice melting in Bi2Sr2CaCu2O8. Physica C: Superconductivity and Its Applications, 1997, 282-287, 2041-2042. | 1.2 | 3 |
| 81 | Vortex dynamics at rf frequencies in Bi2Sr2CaCu2O8 single crystals. Physica C: Superconductivity and Its Applications, 1998, 297, 253-261. | 1.2 | 3 |
| 82 | Possible origins of superconductivity in TSFZ-grown PrBa2Cu3Ox crystals. Physica C: Superconductivity and Its Applications, 2000, 341-348, 525-526. | 1.2 | 3 |
| 83 | Disorder-induced vortex-phase transition and its evolution with oxygen doping in Bi1.7Pb0.3Sr2CaCu2Oy crystals. Physica C: Superconductivity and Its Applications, 2001, 361, 244-250. | 1.2 | 3 |
| 84 | Crystal growth and phase diagram of Gd3â^'xYxFe5O12 system. Journal of Crystal Growth, 2005, 284, 440-445. | 1.5 | 3 |
| 85 | X-ray spectroscopy study on the electronic structure of hole-doped edge-shared chains in Ca2+xY2â°xCu5O10. Journal of Electron Spectroscopy and Related Phenomena, 2005, 148, 65-72. | 1.7 | 3 |
| 86 | High Energy Magnetic Excitations from the Edge-sharing CuO2Chains in Ca2Y2Cu5O10. Journal of the Physical Society of Japan, 2005, 74, 1578-1581. | 1.6 | 3 |
| 87 | Crystal growth of REBa2Cu3O7-y and ambient atmosphere. Physica C: Superconductivity and Its Applications, 1994, 235-240, 355-356. | 1.2 | 2 |
| 88 | Growth and transport properties of single-crystalline La2â^'xBaxCuO4. Physica C: Superconductivity and Its Applications, 1994, 235-240, 549-550. | 1.2 | 2 |
| 89 | Non-resonant rf absorption evidence for reentrant melting of vortex lattice in Bi2Sr2CaCu2O8 single crystals. Physica C: Superconductivity and Its Applications, 1997, 282-287, 1975-1976. | 1.2 | 2 |
| 90 | Tunneling spectroscopy and symmetries in YBCO and NCCO. Physica C: Superconductivity and Its Applications, 1997, 282-287, 1477-1478. | 1.2 | 2 |

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| 91 | Possible non-resonant r.f. absorption evidence for superconducting fluctuations above TC in Bi2Sr2CaCu2O8 single crystals. Solid State Communications, 1998, 107, 373-378. | 1.9 | 2 |
| 92 | A RE-EXAMINATION OF THE ELECTRONIC STRUCTURE AND FERMI SURFACE OF BSCCO. International Journal of Modern Physics B, 1999, 13, 3597-3600. | 2.0 | 2 |
| 93 | Superconducting and structural properties of PrBa2Cu3Ox under high pressure. Physica B: Condensed Matter, 1999, 259-261, 533-535. | 2.7 | 2 |
| 94 | STUDY OF COMPLEX Cu-O LATTICE IN La8-xSrxCu8O20 BY HIGH RESOLUTION X-RAY ABSORPTION SPECTROSCOPY. International Journal of Modern Physics B, 2000, 14, 3656-3661. | 2.0 | 2 |
| 95 | Traveling solvent floating-zone growth and reduction condition optimization of Nd2â^'xCexCuO4 single crystals. Physica C: Superconductivity and Its Applications, 2001, 357-360, 363-366. | 1.2 | 2 |
| 96 | Structure analysis of mutually incommensurate composite crystal (Ca0.5Y0.5)0.80CuO2. Journal of Alloys and Compounds, 2006, 408-412, 1226-1229. | 5.5 | 2 |
| 97 | Neutron scattering study of acoustic phonon softening in BiVO <mml:math display="inline" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:msub><mml:mrow></mml:mrow><mml:mn>4</mml:mn></mml:msub></mml:math> . Physical Review B, 2011, 84, . | 3.2 | 2 |
| 98 | Magnetic State of the Geometrically Frustrated Quasi-One-Dimensional Spin System Cu3Mo2O9 Studied by Thermal Conductivity. Journal of the Physical Society of Japan, 2015, 84, 124601. | 1.6 | 2 |
| 99 | Photoemission study of La-system cuprate oxide superconductors. Physica C: Superconductivity and Its Applications, 1994, 235-240, 1049-1050. | 1.2 | 1 |
| 100 | Surface Impedance of High Tc superconductors in the far-infrared region. Physica C: Superconductivity and Its Applications, 1994, 235-240, 1989-1990. | 1.2 | 1 |
| 101 | Characterization of Superconducting PrBa2Cu3Ox. International Journal of Modern Physics B, 1998, 12, 3242-3250. | 2.0 | 1 |
| 102 | Magnetism of oxygen deficient perovskite La8â^'xSrxCu8O20. Physica B: Condensed Matter, 2000, 289-290, 198-201. | 2.7 | 1 |
| 103 | Bulk vortex matter inBi2Sr2CaCu2O8+δusing Corbinol disk contacts. Physical Review B, 2005, 71, . | 3.2 | 1 |
| 104 | Lattice dynamics of PbTiO3. Journal of Physics: Conference Series, 2012, 340, 012054. | 0.4 | 1 |
| 105 | Muon-Spin Rotation in Multiferroic Cu3Mo2O9 under Electric Fields. Physics Procedia, 2015, 75, 221-229. | 1.2 | 1 |
| 106 | Multiferroic Properties of Cu3(Mo,W)2O9. Physics Procedia, 2015, 75, 134-141. | 1.2 | 1 |
| 107 | Cu-NMR Study on the Quasi one Dimensional Antiferromagnet Cu3Mo2O9. Physics Procedia, 2015, 75, 641-646. | 1.2 | 1 |
| 108 | Surface impedance measurements on high-T/sub c/ superconductors using a far-infrared laser. IEEE Transactions on Applied Superconductivity, 1997, 7, 1853-1856. | 1.7 | 0 |

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| 109 | Magnetization of Y- and Ni-substituted Bi-2212 single crystals. Physica C: Superconductivity and Its Applications, 1997, 282-287, 1981-1982. | 1.2 | O |
| 110 | Structural and Superconducting Properties of PrBa \leq sub \geq Cu \leq sub \geq Cu \leq sub \geq O \leq sub \geq X \leq lsub \geq Naterials Science Forum, 1999, 315-317, 592-0. | 0.3 | 0 |
| 111 | Transport properties of hybrid magnetic system La8â°'xSrxCu8O20. Physica B: Condensed Matter, 2000, 284-288, 1379-1380. | 2.7 | O |
| 112 | Superspace group description of single composite crystal (Ca0.5Y0.5)0.80CuO2. Physica B: Condensed Matter, 2003, 329-333, 985-987. | 2.7 | 0 |
| 113 | Polarized neutron scattering study of the CuO2 chains in Ca2Y2Cu5O10. Physica B: Condensed Matter, 2003, 329-333, 711-712. | 2.7 | 0 |
| 114 | Far-infrared optical conductivity of Nb thin films. Physica B: Condensed Matter, 2003, 329-333, 1369-1370. | 2.7 | 0 |
| 115 | Vortex phase diagram for extremely underdoped Bi2.2Sr1.72La0.08CaCu2O8+δ. Physica C: Superconductivity and Its Applications, 2003, 383, 445-449. | 1.2 | O |
| 116 | Large vortex core at low magnetic induction in La2â^'xSrxCuO4 probed by muon spin rotation. Physica C: Superconductivity and Its Applications, 2003, 388-389, 631-632. | 1.2 | 0 |
| 117 | Studies on ac losses in Bi2Sr2CaCu2O8 single crystals. Physica C: Superconductivity and Its Applications, 2007, 460-462, 719-721. | 1.2 | O |
| 118 | A new behaviour of ac losses in superconducting Bi ₂ Sr ₂ CaCu ₂ O ₈ single crystals. Journal of Physics Condensed Matter, 2009, 21, 045704. | 1.8 | 0 |
| 119 | Photoemission Study of La8-xSrxCu8O20: Impact of the Charge and Spin Density Waves on the Electronic Structure. Journal of the Physical Society of Japan, 2010, 79, 114718. | 1.6 | 0 |
| 120 | NMR study on field-induced charge anomaly in Cu ₃ Mo ₂ O ₉ . Journal of Physics: Conference Series, 2012, 400, 032055. | 0.4 | 0 |