

Feng Liu

List of Publications by Year in descending order

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8639
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Intrinsic Current-Voltage Characteristics of Graphene Nanoribbon Transistors and Effect of Edge Doping. Nano Letters, 2007, 7, 1469-1473. | 4.5 | 548 |
| 2 | Strain engineering of graphene: a review. Nanoscale, 2016, 8, 3207-3217. | 2.8 | 453 |
| 3 | Redox Control and High Conductivity of Nickel Bis(dithiolene) Complex -Nanosheet: A Potential Organic Two-Dimensional Topological Insulator. Journal of the American Chemical Society, 2014, 136, 14357-14360. | 6.6 | 395 |
| 4 | Spatial and Energy Distribution of Topological Edge States in Single Bi(111) Bilayer. Physical Review Letters, 2012, 109, 016801. | 2.9 | 293 |
| 5 | Stable Nontrivial Z_2 Topology in Ultrathin Bi (111) Films: A First-Principles Study. Physical Review Letters, 2011, 107, 136805. | 2.9 | 292 |
| 6 | Prediction of a Two-Dimensional Organic Topological Insulator. Nano Letters, 2013, 13, 2842-2845. | 4.5 | 292 |
| 7 | Quantum Anomalous Hall Effect in 2D Organic Topological Insulators. Physical Review Letters, 2013, 110, 196801. | 2.9 | 292 |
| 8 | Novel Topological Phase with a Zero Berry Curvature. Physical Review Letters, 2017, 118, 076803. | 2.9 | 288 |
| 9 | Organic topological insulators in organometallic lattices. Nature Communications, 2013, 4, 1471. | 5.8 | 238 |
| 10 | Epitaxial growth of large-gap quantum spin Hall insulator on semiconductor surface. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 14378-14381. | 3.3 | 205 |
| 11 | First-Principles Calculations on the Effect of Doping and Biaxial Tensile Strain on Electron-Phonon Coupling in Graphene. Physical Review Letters, 2013, 111, 196802. | 2.9 | 197 |
| 12 | Large-Gap Quantum Spin Hall State in MXenes: d -Band Topological Order in a Triangular Lattice. Nano Letters, 2016, 16, 6584-6591. | 4.5 | 193 |
| 13 | Flat Chern Band in a Two-Dimensional Organometallic Framework. Physical Review Letters, 2013, 110, 106804. | 2.9 | 191 |
| 14 | Suppression of spin polarization in graphene nanoribbons by edge defects and impurities. Physical Review B, 2008, 77, . | 1.1 | 178 |
| 15 | Exotic electronic states in the world of flat bands: From theory to material. Chinese Physics B, 2014, 23, 077308. | 0.7 | 153 |
| 16 | Topological edge states in a high-temperature superconductor FeSe/SrTiO ₃ (001) film. Nature Materials, 2016, 15, 968-973. | 13.3 | 145 |
| 17 | Metal-to-Semiconductor Transition in Squashed Armchair Carbon Nanotubes. Physical Review Letters, 2003, 90, 156601. | 2.9 | 138 |
| 18 | Higher-order quantum spin Hall effect in a photonic crystal. Nature Communications, 2020, 11, 3768. | 5.8 | 136 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Helical Topological Edge States in a Quadrupole Phase. <i>Physical Review Letters</i> , 2019, 122, 086804. | 2.9 | 133 |
| 20 | Band-gap scaling of graphene nanohole superlattices. <i>Physical Review B</i> , 2009, 80, . | 1.1 | 121 |
| 21 | Bis(aminothiolato)nickel nanosheet as a redox switch for conductivity and an electrocatalyst for the hydrogen evolution reaction. <i>Chemical Science</i> , 2017, 8, 8078-8085. | 3.7 | 120 |
| 22 | Spatially Separated Spin Carriers in Spin-Semiconducting Graphene Nanoribbons. <i>Physical Review Letters</i> , 2013, 111, 096803. | 2.9 | 119 |
| 23 | Interplay of Stress, Structure, and Stoichiometry in Ge-Covered Si(001). <i>Physical Review Letters</i> , 1996, 76, 3156-3159. | 2.9 | 116 |
| 24 | Electronic Strengthening of Graphene by Charge Doping. <i>Physical Review Letters</i> , 2012, 109, 226802. | 2.9 | 104 |
| 25 | Geometric Constant Defining Shape Transitions of Carbon Nanotubes under Pressure. <i>Physical Review Letters</i> , 2004, 92, 105501. | 2.9 | 103 |
| 26 | Prediction of two-dimensional nodal-line semimetals in a carbon nitride covalent network. <i>Journal of Materials Chemistry A</i> , 2018, 6, 11252-11259. | 5.2 | 101 |
| 27 | Quantum Spin Hall Effect and Spin Bott Index in a Quasicrystal Lattice. <i>Physical Review Letters</i> , 2018, 121, 126401. | 2.9 | 99 |
| 28 | Collective magnetic behavior of graphene nanohole superlattices. <i>Nano Research</i> , 2008, 1, 56-62. | 5.8 | 94 |
| 29 | Tuning Topological Edge States of Bi(111) Bilayer Film by Edge Adsorption. <i>Nano Letters</i> , 2014, 14, 2879-2883. | 4.5 | 91 |
| 30 | $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"} \rangle \langle \text{mml:mi} \rangle \langle \text{mml:msup} \rangle \langle \text{mml:mi} \rangle \langle \text{mml:mn} \rangle 2 \langle \text{mml:mn} \rangle \langle \text{mml:msup} \rangle \langle \text{mml:math} \rangle$ Graphene: Kagome Band in a Hexagonal Lattice. <i>Physical Review Letters</i> , 2014, 113, 236802. | 4.5 | 88 |
| 31 | Quasiparticle dynamics in reshaped helical Dirac cone of topological insulators. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 2758-2762. | 3.3 | 86 |
| 32 | Theoretical Discovery of a Superconducting Two-Dimensional Metal-Organic Framework. <i>Nano Letters</i> , 2017, 17, 6166-6170. | 4.5 | 86 |
| 33 | Topological edge states in the Su-Schrieffer-Heeger model. <i>Physical Review B</i> , 2019, 100, . | 1.1 | 86 |
| 34 | Fractal Landau-Level Spectra in Twisted Bilayer Graphene. <i>Nano Letters</i> , 2012, 12, 3833-3838. | 4.5 | 85 |
| 35 | Self-Organized Nanoscale Pattern Formation on Vicinal Si(111) Surfaces via a Two-Stage Faceting Transition. <i>Physical Review Letters</i> , 2002, 88, 096105. | 2.9 | 82 |
| 36 | Exotic Topological Bands and Quantum States in Metal-Organic and Covalent-Organic Frameworks. <i>Accounts of Chemical Research</i> , 2021, 54, 416-426. | 7.6 | 82 |

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| 37 | A unified geometric rule for designing nanomagnetism in graphene. Nano Research, 2008, 1, 497-501. | 5.8 | 81 |
| 38 | Creation of helical Dirac fermions by interfacing two gapped systems of ordinary fermions. Nature Communications, 2013, 4, 1384. | 5.8 | 81 |
| 39 | Alloy Engineering of Defect Properties in Semiconductors: Suppression of Deep Levels in Transition-Metal Dichalcogenides. Physical Review Letters, 2015, 115, 126806. | 2.9 | 81 |
| 40 | Intrinsic Two-Dimensional Organic Topological Insulators in Metalâ€“Dicyanoanthracene Lattices. Nano Letters, 2016, 16, 2072-2075. | 4.5 | 81 |
| 41 | Photoinduced Nonequilibrium Topological States in Strained Black Phosphorus. Physical Review Letters, 2018, 120, 237403. | 2.9 | 80 |
| 42 | Maximum asymmetry in strain induced mechanical instability of graphene: Compression versus tension. Applied Physics Letters, 2011, 99, . | 1.5 | 79 |
| 43 | Highly Anisotropic Dirac Fermions in Square Graphynes. Journal of Physical Chemistry Letters, 2015, 6, 2959-2962. | 2.1 | 75 |
| 44 | Formation of quantum spin Hall state on Si surface and energy gap scaling with strength of spin orbit coupling. Scientific Reports, 2014, 4, 7102. | 1.6 | 75 |
| 45 | Quantum Size Effect on Adatom Surface Diffusion. Physical Review Letters, 2006, 97, 266102. | 2.9 | 72 |
| 46 | Theory of spin Bott index for quantum spin Hall states in nonperiodic systems. Physical Review B, 2018, 98, . | 1.1 | 68 |
| 47 | Topological Electride $Y_{2}C$. Nano Letters, 2018, 18, 1972-1977. | 4.5 | 67 |
| 48 | A Lieb-like lattice in a covalent-organic framework and its Stoner ferromagnetism. Nature Communications, 2019, 10, 2207. | 5.8 | 67 |
| 49 | Topological band evolution between Lieb and kagome lattices. Physical Review B, 2019, 99, . | 1.1 | 66 |
| 50 | Relative stability of Si surfaces: A first-principles study. Surface Science, 2005, 588, 61-70. | 0.8 | 62 |
| 51 | Magneto-Optical Detection of Photoinduced Magnetism <i>via</i> Chirality-Induced Spin Selectivity in 2D Chiral Hybrid Organicâ€“Inorganic Perovskites. ACS Nano, 2020, 14, 10370-10375. | 7.3 | 61 |
| 52 | Electronic Phase Diagram of Single-Element Silicon â€œStrainâ€“Superlattices. Physical Review Letters, 2010, 105, 016802. | 2.9 | 57 |
| 53 | Quantum Electronic Stress: Density-Functional-Theory Formulation and Physical Manifestation. Physical Review Letters, 2012, 109, 055501. | 2.9 | 55 |
| 54 | Topological superconducting phase in high-Tc superconductor MgB2 with Diracâ€“nodal-line fermions. Npj Computational Materials, 2019, 5, . | 3.5 | 52 |

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|----|--|-----|-----------|
| 55 | Tensile strained gray tin: Dirac semimetal for observing negative magnetoresistance with Shubnikovâ€de Haas oscillations. <i>Physical Review B</i> , 2017, 95, . | 1.1 | 45 |
| 56 | Formation of Ideal Rashba States on Layered Semiconductor Surfaces Steered by Strain Engineering. <i>Nano Letters</i> , 2016, 16, 404-409. | 4.5 | 44 |
| 57 | Quantum spin Hall phase in 2D trigonal lattice. <i>Nature Communications</i> , 2016, 7, 12746. | 5.8 | 43 |
| 58 | Topological Band Engineering of Lieb Lattice in Phthalocyanine-Based Metalâ€Organic Frameworks. <i>Nano Letters</i> , 2020, 20, 1959-1966. | 4.5 | 43 |
| 59 | Kagome bands disguised in a coloring-triangle lattice. <i>Physical Review B</i> , 2019, 99, . | 1.1 | 42 |
| 60 | Monte Carlo simulations of electrical percolation in multicomponent thin films with nanofillers. <i>Nanotechnology</i> , 2018, 29, 075401. | 1.3 | 41 |
| 61 | Quantum size effect on the magnetism of finite systems. <i>Physical Review B</i> , 1990, 42, 976-979. | 1.1 | 38 |
| 62 | Tunable topological states in electron-doped HTT-Pt. <i>Physical Review B</i> , 2016, 93, . | 1.1 | 38 |
| 63 | Computational design of twoâ€dimensional topological materials. <i>Wiley Interdisciplinary Reviews: Computational Molecular Science</i> , 2017, 7, e1304. | 6.2 | 38 |
| 64 | Prediction of large gap flat Chern band in a two-dimensional metal-organic framework. <i>Applied Physics Letters</i> , 2018, 112, . | 1.5 | 37 |
| 65 | Removal of A-Site Alkali and Alkaline Earth Metal Cations in $\text{KBe}_2\text{BO}_3\text{F}_2$ -Type Layered Structures To Enhance the Deep-Ultraviolet Nonlinear Optical Capability. <i>Inorganic Chemistry</i> , 2018, 57, 11146-11156. | 1.9 | 37 |
| 66 | Flat-Band-Enabled Triplet Excitonic Insulator in a Diatomic Kagome Lattice. <i>Physical Review Letters</i> , 2021, 126, 196403. | 2.9 | 37 |
| 67 | Light-Induced Type-II Band Inversion and Quantum Anomalous Hall State in Monolayer FeSe. <i>Physical Review Letters</i> , 2018, 120, 156406. | 2.9 | 35 |
| 68 | Dichotomy between frustrated local spins and conjugated electrons in a two-dimensional metalâ€organic framework. <i>Nanoscale</i> , 2019, 11, 955-961. | 2.8 | 34 |
| 69 | Anomalous Dirac Plasmons in 1D Topological Electrideres. <i>Physical Review Letters</i> , 2019, 123, 206402. | 2.9 | 33 |
| 70 | Engineering of flat bands and Dirac bands in two-dimensional covalent organic frameworks (COFs): relationships among molecular orbital symmetry, lattice symmetry, and electronic-structure characteristics. <i>Materials Horizons</i> , 2022, 9, 88-98. | 6.4 | 33 |
| 71 | Interface orbital engineering of large-gap topological states: Decorating gold on a Si(111) surface. <i>Physical Review B</i> , 2016, 93, . | 1.1 | 32 |
| 72 | Half metal in two-dimensional hexagonal organometallic framework. <i>Nanoscale Research Letters</i> , 2014, 9, 2414. | 3.1 | 30 |

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| 73 | Engineering Electronic Structure of a Two-Dimensional Topological Insulator Bi(111) Bilayer on Sb Nanofilms by Quantum Confinement Effect. ACS Nano, 2016, 10, 3859-3864. | 7.3 | 29 |
| 74 | Topological nodal-line semimetal in nonsymmorphic C_{2v} -phase Ag_2S . Physical Review B, 2017, 96, . | 1.1 | 29 |
| 75 | Intrinsic quantum anomalous hall effect in a two-dimensional anilato-based lattice. Nanoscale, 2018, 10, 11901-11906. | 2.8 | 29 |
| 76 | Ubiquitous Spin-Orbit Coupling in a Screw Dislocation with High Spin Coherency. Physical Review Letters, 2018, 121, 066401. | 2.9 | 29 |
| 77 | Strain-Engineered Surface Transport in Si(001): Complete Isolation of the Surface State via Tensile Strain. Physical Review Letters, 2013, 111, 246801. | 2.9 | 27 |
| 78 | Comparison of quantum spin Hall states in quasicrystals and crystals. Physical Review B, 2019, 100, . | 1.1 | 27 |
| 79 | Magnetic Weyl semimetals with diamond structure realized in spinel compounds. Physical Review B, 2020, 101, . | 1.1 | 27 |
| 80 | Atomically Abrupt Topological p-n Junction. ACS Nano, 2017, 11, 9671-9677. | 7.3 | 26 |
| 81 | Structural Amorphization-Induced Topological Order. Physical Review Letters, 2022, 128, 056401. | 2.9 | 26 |
| 82 | Kane Fermion in a Two-Dimensional π -Conjugated Bis(iminothiolato)nickel Monolayer. Journal of Physical Chemistry Letters, 2018, 9, 614-619. | 2.1 | 25 |
| 83 | Band gap reduction in van der Waals layered 2D materials via a de-charge transfer mechanism. Nanoscale, 2018, 10, 16759-16764. | 2.8 | 25 |
| 84 | Bending strain engineering in quantum spin hall system for controlling spin currents. Nature Communications, 2017, 8, 15850. | 5.8 | 23 |
| 85 | Weyl points created by a three-dimensional flat band. Physical Review B, 2019, 99, . | 1.1 | 23 |
| 86 | Robustness of topological insulating phase against vacancy, vacancy cluster, and grain boundary bulk defects. Physical Review B, 2020, 101, . | 1.1 | 23 |
| 87 | Screening two-dimensional materials with topological flat bands. Physical Review Materials, 2021, 5, . | 0.9 | 23 |
| 88 | Interplay between quantum size effect and strain effect on growth of nanoscale metal thin films. Physical Review B, 2012, 86, . | 1.1 | 22 |
| 89 | A 2D nonsymmorphic Dirac semimetal in a chemically modified group-VA monolayer with a black phosphorene structure. Nanoscale, 2019, 11, 7256-7262. | 2.8 | 22 |
| 90 | Enhanced Berry Curvature Dipole and Persistent Spin Texture in the Bi(110) Monolayer. Nano Letters, 2021, 21, 9468-9475. | 4.5 | 22 |

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| 91 | Pressure-induced organic topological nodal-line semimetal in the three-dimensional molecular crystal Pd(dddt) ₂ . Physical Review B, 2018, 97, . | 1.1 | 21 |
| 92 | Tunable topological semimetal states with ultraflat nodal rings in strained YN. Physical Review B, 2018, 98, . | 1.1 | 21 |
| 93 | Unidirectional Spin-Orbit Interaction Induced by the Line Defect in Monolayer Transition Metal Dichalcogenides for High-Performance Devices. Nano Letters, 2019, 19, 6005-6012. | 4.5 | 21 |
| 94 | Giant intrinsic circular dichroism of enantiomorphic flat Chern bands and flatband devices. Physical Review B, 2020, 102, . | 1.1 | 21 |
| 95 | Self-Assembled Si(111) Surface States: 2D Dirac Material for THz Plasmonics. Physical Review Letters, 2015, 115, 026803. | 2.9 | 18 |
| 96 | Fermionic Analogue of High Temperature Hawking Radiation in Black Phosphorus. Chinese Physics Letters, 2020, 37, 067101. | 1.3 | 18 |
| 97 | A Unified View of Topological Phase Transition in Band Theory. Research, 2020, 2020, 7832610. | 2.8 | 17 |
| 98 | Cyano-Based Materials with Giant Optical Anisotropy and Second Harmonic-Generation Effect. Inorganic Chemistry, 2018, 57, 15001-15008. | 1.9 | 16 |
| 99 | Realization of an Antiferromagnetic Superatomic Graphene: Dirac Mott Insulator and Circular Dichroism Hall Effect. Nano Letters, 2021, 21, 230-235. | 4.5 | 16 |
| 100 | Orbital design of flat bands in non-line-graph lattices via line-graph wave functions. Physical Review B, 2022, 105, . | 1.1 | 16 |
| 101 | Two Novel Deep-Ultraviolet Nonlinear Optical Crystals with Shorter Phase-Matching Second Harmonic Generation than KBe ₂ BO ₃ F ₂ : A First-Principles Prediction. Physica Status Solidi - Rapid Research Letters, 2018, 12, 1800276. | 1.2 | 15 |
| 102 | Prediction of intrinsic topological superconductivity in Mn-doped GeTe monolayer from first-principles. Npj Computational Materials, 2021, 7, . | 3.5 | 15 |
| 103 | Generic Orbital Design of Higher-Order Topological Quasicrystalline Insulators with Odd Five-Fold Rotation Symmetry. Nano Letters, 2021, 21, 7056-7062. | 4.5 | 15 |
| 104 | Electronic structure evolution of single bilayer Bi(111) film on 3D topological insulator Bi ₂ Se ₃ surfaces. Journal of Physics Condensed Matter, 2016, 28, 255501. | 0.7 | 14 |
| 105 | Density-independent plasmons for terahertz-stable topological metamaterials. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, . | 3.3 | 14 |
| 106 | Formation of a large gap quantum spin Hall phase in a 2D trigonal lattice with three p-orbitals. Nanoscale, 2018, 10, 5496-5502. | 2.8 | 13 |
| 107 | Aperiodic topological crystalline insulators. Physical Review B, 2020, 101, . | 1.1 | 13 |
| 108 | Orbital Yin-Yang Kagome bands in anilato-based metal-organic frameworks. Physical Chemistry Chemical Physics, 2020, 22, 25827-25832. | 1.3 | 13 |

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| 109 | A 3D percolation model for multicomponent nanocarbon composites: the critical role of nematic transition. <i>Nanotechnology</i> , 2019, 30, 185302. | 1.3 | 12 |
| 110 | Topological edge states induced by the Zak phase in A_3B monolayers. <i>Physical Review B</i> , 2019, 99, . | 1.1 | 12 |
| 111 | Prediction of Majorana edge states from magnetized topological surface states. <i>Physical Review B</i> , 2021, 103, . | 2.9 | 12 |
| 112 | Prediction of Majorana edge states from magnetized topological surface states. <i>Physical Review B</i> , 2021, 103, . | 1.1 | 12 |
| 113 | Excited quantum anomalous and spin Hall effect: dissociation of flat-bands-enabled excitonic insulator state. <i>Nanotechnology</i> , 2022, 33, 415001. | 1.3 | 12 |
| 114 | Orbital design of topological insulators from two-dimensional semiconductors. <i>Nanoscale</i> , 2019, 11, 22743-22747. | 2.8 | 11 |
| 115 | Na-functionalized $Te_{1-x}S_x$ monolayer: Suppressed charge ordering and electric field tuned topological phase transition. <i>Physical Review B</i> , 2020, 102, . | 1.1 | 11 |
| 116 | Doping-induced topological phase transition in Bi: The role of quantum electronic stress. <i>Physical Review B</i> , 2020, 101, . | 1.1 | 11 |
| 117 | Creation of half-metallic f -orbital Dirac fermion with superlight elements in orbital-designed molecular lattice. <i>Physical Review B</i> , 2017, 96, . | 1.1 | 10 |
| 118 | Quantum Hooke's Law to Classify Pulse Laser Induced Ultrafast Melting. <i>Scientific Reports</i> , 2015, 5, 8212. | 1.6 | 8 |
| 119 | Honeycomb-Lattice Mott Insulator on Tantalum Disulphide. <i>Physical Review Letters</i> , 2020, 125, 096403. | 2.9 | 8 |
| 120 | First-principles study of the organometallic S_7 compound $Cu(1,3\text{-bdc})$. <i>Physical Review B</i> , 2015, 92, . | 1.1 | 7 |
| 121 | Formation of a quantum spin Hall state on a Ge(111) surface. <i>Nanotechnology</i> , 2016, 27, 095703. | 1.3 | 7 |
| 122 | Theory of Epitaxial Growth of Borophene on Layered Electride: Thermodynamic Stability and Kinetic Pathway. <i>Journal of Physical Chemistry C</i> , 2020, 124, 6063-6069. | 1.5 | 7 |
| 123 | High-temperature fractional quantum Hall state in the Floquet kagome flat band. <i>Physical Review B</i> , 2022, 105, . | 1.1 | 7 |
| 124 | Pulse laser induced graphite-to-diamond phase transition: the role of quantum electronic stress. <i>Science China: Physics, Mechanics and Astronomy</i> , 2017, 60, 1. | 2.0 | 6 |
| 125 | Electronic structures of a diagonally striped lattice: Multiple N -fold degenerate flat bands. <i>Physical Review B</i> , 2020, 102, . | 1.1 | 6 |
| 126 | Selective Substrate-Orbital-Filtering Effect to Realize the Large-Gap Quantum Spin Hall Effect. <i>Nano Letters</i> , 2021, 21, 5828-5833. | 4.5 | 6 |

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| 127 | Enhancing superconductivity in bulk $\hat{\text{I}}^2\hat{\text{a}}\sim\text{Bi}_2\text{Pd}$ by negative pressure induced by quantum electronic stress. Physical Review B, 2019, 100, . | 1.1 | 4 |
| 128 | Folding Graphene into a Chern Insulator with Light Irradiation. Nano Letters, 2020, 20, 5860-5865. | 4.5 | 4 |
| 129 | Fulde-Ferrell-Larkin-Ovchinnikov pairing induced by a Weyl nodal line in an Ising superconductor with a high critical field. Physical Review B, 2022, 105, . | 1.1 | 4 |
| 130 | Organic Topological Insulators. Materials and Energy, 2018, , 201-224. | 2.5 | 2 |
| 131 | Inversion/Mirror Symmetry-Protected Dirac Cones in Distorted Ruby Lattices. Chinese Physics Letters, 2020, 37, 127102. | 1.3 | 2 |