

2020-2025论文发表清单

序号	名称	论文作者	发表/出版时间	发表/刊物论文集	刊物级别
1	Temperature gradient controlled spin current rectification in a semiconductor quantum dot	张正中	2025-06-01	J. Appl. Phys.	SCI
2	Ferroelectric Nanodot Arrays with Topologically Confined Domain Walls in Center Domains	李忠文	2025-05-01	Journal of Electronic Materials	SCI
3	Thermal-spin injection in a quantumdot coupled to electrodes with a weak induced spin disproportion	张正中	2025-05-01	Phys. Scr.	SCI
4	Further results on the mixed metric dimension of graphs	华洪波	2025-05-01	Discrete Applied Mathematics	SCI
5	Analysis of Near-Polar and Near-Circular Periodic Orbits Around the Moon with J2,C22 and Third-Body Perturbations	徐兴波	2025-04-01	Symmetry	SCI
6	Structural transformation of ZnO quantum dots to ZnO/ZnS core-shell quantum dots and fluorescence color shift from yellow to blue induced by interfacial sulfurization	范宝路	2025-03-01	Journal of Applied Physics	SCI
7	Distributed Real-Time Pricing for Smart Grid with Multiple Sellers and Integrated with Renewable Energy and Storage Devices	崔俊峰	2025-03-01	Economic Computation and Economic	SSCI-SCI
8	Next-to-leading-order time-like rho electromagnetic form factors in kt factorization	张亚兰	2025-03-01	Eur. Phys. J. C	SCI
9	The MPBT inverse of a complex matrix based on the Hartwig-Spindelb?ck decomposition	许三长	2024-12-01	Italian Journal of Pure and Applied Ma	EI
10	On the Vertical Libration of Maxwell's Ring Configuration with a Manev Potential	徐兴波	2024-12-01	Journal of Nonlinear Mathematical Phys	SCI
11	Versatile functions of Ni-doped Zn2SnO4 integrated with zinc-based MOFs: Unveiling enhanced paths for efficient CO2 reduction	于彦龙	2024-11-01	Journal of Alloys and Compounds	SCI
12	Efficient photocatalytic activity over α-MnS/ZIF-67 p-n junction: Revealing the synergistic effects of exposed crystal facets and built-in electric field mechanism	于彦龙	2024-11-01	Surfaces and Interfaces	SCI
13	Facile synthesis of Sb2WO6 with gradient oxygen vacancies for high photocatalytic activity	张俊	2024-10-01	AIP Advances	SCI
14	Renormalization-Group Evolution for the Three-Particle B-Meson Soft Function	王超	2024-10-01	Physical Review Letters	SCI
15	新时代化工专业大学生创新创业意识、识与能力培养模式的实践探究	唐鑫鑫	2024-10-01	塑料工业	CSCD刊源-国内核心期刊（北图版）
16	Some results on vulnerability parameters and Wiener-type indices	华洪波	2024-09-01	Discrete Applied Mathematics	SCI
17	Microstructured flexible polymer films with embedded phosphor for multifunctional passive radiative cooling	周雷	2024-08-01	Journal of Optics	SCI
18	Nontrivial solutions for indefinite Schrodinger-Poisson systems and Kirchhoff equations	蒋帅	2024-08-01	Applied Mathematics Letters	SCI
19	Alleviating conditional independence assumption of naive Bayes	刘绪庆	2024-07-01	Statistical Papers	SCI
20	Existence criteria and related relation of the qMP inverse of matrices	许三长	2024-07-01	Mathematics	SCI
21	A Fractional Magnetic System with Critical Nonlinearities	杨立波	2024-06-01	Fractal and Fractional	SCI
22	Theoretical investigation of Janus Ti2BST (T = O, Se) monolayers as anode materials for Na/K-ion batteries	王延宗	2024-06-01	PHYSICAL CHEMISTRY CHEMICAL P	SCI
23	Infinitely many solutions for a Schrodinger-Kirchhoff equations with concave and convex nonlinearities	蒋帅	2024-05-01	Applicable Analysis	SCI
24	Stable critical points of even functionals on the Banach space and applications	曹晓菲	2024-05-01	Journal of Mathematical Analysis and A	SCI
25	Preparation and photocatalytic performance of the Ti3C2/Ag2O/La(OH)3 nanocomposites	殷鑫	2024-05-01	Materials Research Bulletin	SCI
26	Low Carbon Optimization Scheduling of Micro Grid Based on Improved Particle Swarm Optimization Algorithm	范媛媛	2024-05-01	IEEE ACCESS	SCI
27	Bayesian empirical likelihood inference for the mean absolute deviation	姜红燕	2024-05-01	STATISTICS	SCI
28	Electrical control of metal-insulator transition and magnetism in asymmetric multiferroic InCrX3 (X = S, Se) monolayers	宋光	2024-04-01	Applied Physics Letters	SCI
29	Two generalized constrained inverses based on the core part of the Core-EP decomposition of a complex matrix	曹晓菲	2024-04-01	ScienceAsia	SCI
30	Theoretical Studies on Structural, Electronic, Piezoelectric, and Optical Properties of Janus Sc2CXY (X ≠ Y, X/Y = F, Cl, Br, and I) MXenes	王延宗	2024-03-01	Journal of Electronic Materials	SCI
31	Left and Right Weighted (b, c)-inverse in rings and its applications	许三长	2024-03-01	Frontiers of Mathematics	SCI
32	On one-sided MPCEP-inverse for matrices of an arbitrary index	许三长	2024-01-01	Italian Journal of Pure and Applied Mat	EI
33	The matrix inverse based on the EP-nilpotent decomposition of a complex matrix	曹晓菲	2024-01-01	Italian Journal of Pure and Applied Mat	EI
34	Revisiting the m-weak core inverse	许三长	2024-01-01	AIMS Mathematics	SCI
35	On the eccentricity-based invariants of uniform hypergraphs	王红专	2024-01-01	Filomat	SCI
36	A 0-1 linear relaxation and stochastic approximation method for real-time pricing in smart grid with nonconvex constraints	陶莉	2024-01-01	Engineering Optimization	国外学术期刊-SCI
37	Matrix inverses along the core parts of three matrix decompositions	曹晓菲	2023-12-01	AIMS Mathematics	SCI
38	Facile Synthesis of Ni3+/Co3+ Ion-Doped Zn2SnO4 Microspheres toward Efficient Photocatalytic CO2 Reduction.	于彦龙	2023-12-01	Applied Sciences	SCI
39	Single image deraining using local rain distribution map	陈华松	2023-11-01	Multimedia Tools and Applications	SCI
40	Solutions for Schr?dinger equations with variable separated type nonlinear terms	苏鑫	2023-11-01	AIMS Mathematics	SCI
41	Mg67Zn28Ca5 合金激光表面非晶化处理 及其生物腐蚀性性能研究	周广宏	2023-10-01	稀有金属材料与工程	高质量科技期刊(T1—级期刊)-SCI-EI
42	Facile Fabrication of SiC/ZnO Composite and its Enhanced Sensitivity for Detection of NO	张俊	2023-10-01	AIP Advances	SCI
43	Construction of BiFeO3/SrTiO3 p-n heterojunction for enhanced photoelectrochemical performance	南峰	2023-10-01	Applied Physics Express	SCI
44	Intrinsic half-metallicity in two-dimensional Cr2TeX2 (X = I, Br, Cl) monolayers	高本领	2023-10-01	RSC Advances	SCI
45	Facile synthesis of PbBiO2X/Ti3C2 MXene composites with efficient visible photocatalytic activity	于彦龙	2023-09-01	New Journal of Chemistry	SCI
46	Deciphering the Long-Distance Penguin Contribution to B <sup>+</sup> d <sub>s</sub> → γγ Decays	王超	2023-08-01	PHYSICAL REVIEW LETTERS	SCI
47	Analysis of multi-center topological domain states in BiFeO3 nanodot arrays	李忠文	2023-08-01	Journal of Advanced Dielectrics	SCI
48	Electrical and Thermal Bias-Driven Negative Magnetoresistance Effect in an Interacting Quantum Dot	薄锐（学	2023-08-01	Phys. Status Solidi B	SCI
49	Spin diode and spin valve based on an interacting quantum dot coupled with nonmagnetic electrodes	薄锐（学	2023-08-01	Applied Physics Express	SCI
50	Magnetic-field-controlled spin valve and spin memory based on single-molecule magnets	张正中	2023-08-01	Chin. Phys. B	权威期刊-SCI
51	Non-volatile control of topological phase transition in an asymmetric ferroelectric In2Te2S monolayer	宋光	2023-08-01	Physical Chemistry Chemical Physics	SCI
52	The factorization-assisted topological-amplitude approach and its applications	王超	2023-06-01	frontiers of physics	SCI
53	Theoretical investigation of the V2BX2 (X = S, Se, and Te) monolayers as anode materials for Na-ion batteries	王延宗	2023-06-01	Materials Today Communications	SCI
54	New characterizations for the weighted (b,c)-inverse in rings and their applications	许三长	2023-06-01	Revista de la Real Academia de Cienci	SCI
55	Enhancement of near ultraviolet spectral range responsibility of silicon photodetectors via additional fluorescent InP/ZnS quantum dots layer	周雷	2023-05-01	Optics and Laser Technology	SCI
56	Relations between degree-based graph invariants	华洪波	2023-04-01	Discrete Applied Mathematics	SCI
57	Two generalizations of the core inverse in rings with some applications	许三长	2023-04-01	Mathematics	SCI
58	Shedding new light on weak annihilation B-meson decays	王超	2023-03-01	nuclear physics b	SCI

59	Precision calculations of $B_d, s \rightarrow \pi, K$ decay form factors in soft-collinear effective theory	王超	2023-03-01	JHEP	SCI	
60	Demand Response Management via Real-Time Pricing for Microgrid with Electric Vehicles under Cyber-Attack	朱红波	2023-03-01	Electronics	SCI	
61	Least energy sign-changing solutions for Kirchhoff-Schrödinger-Poisson system on bounded domains	苏鑫	2023-03-01	Electronic Research Archive	SCI	
62	Continuation of some nearly circular symmetric periodic orbits in the elliptic restricted three-body problem	徐兴波	2023-03-01	Astrophysics and Space Science	SCI	
63	Abnormal topological domains in a high-density array of ferroelectric nanodots	李忠文	2023-03-01	Journal of Applied Physics	SCI	
64	Topological Phase Transition of Non-Hermitian Systems with Particle-Hole Symmetry	沈诗雯	2023-03-01	Phys. Status Solidi B	SCI	
65	Determination of the doubly symmetric periodic orbits in the restricted three-body problem and Hill's lunar problem	徐兴波	2023-02-01	Celestial Mechanics and Dynamical As	SCI	
66	Imaging and control of periodic array of stripe domain and domain wall in epitaxial BiFeO <sub>3</sub> thin films	张思义	2023-02-01	: INTERNATIONAL JOURNAL OF MOI	SCI	
67	Enhancement of short-wavelength range responsibility for PIN silicon photodetectors using additional fluorescent carbon quantum dots nanoparticles	周雷	2023-02-01	Applied Physics Express	SCI	
68	Study on load monitoring and demand side management strategy based on Elman neural network optimized by sparrow search algorithm	范媛媛	2023-02-01	CIRCUIT WORLD	SCI	
69	Resonance contributions from $\chi_c 0$ in charmless three-body hadronic B meson decays	张亚兰	2023-02-01	Chinese Physics C	SCI	
70	NiTi合金激光熔凝处理及其生物腐蚀性能研究	周广宏	2023-01-01	表面技术	高质量科技期刊(T2-CSCD刊源-国内核心期刊(北图版))-EI	
71	Free-standing, colored, polymer film with composite opal photonic crystal structure for efficient passive daytime radiative cooling	周雷	2023-01-01	Solar Energy Materials and Solar Cells	SCI	
72	Center-Type Topological Domain States in Ferroelectric Nanodots Tailored from Thin Films	李忠文	2023-01-01	PHYSICA STATUS SOLIDI J-RAPID RE	SCI	
73	高稳定性ZnO:Ga/InGaN异质结微型绿光发光二极管	林毅	2022-12-01	发光学报	一级期刊	
74	Bayesian jackknife empirical likelihood for the error variance in linear regression models	姜红燕	2022-11-01	Journal of Statistical Computation and	SCI	
75	The structural, mechanical, electronic, and optical properties of Janus Hf <sub>2</sub> CXY (X, Y = O, S, Se or Te, X ≠ Y) MXenes	黄睿	2022-11-01	Chalcogenide Letters	SCI	
76	On the persistence of lower-dimensional tori in Reversible systems with high dimensional Degenerate equilibrium under small Perturbations	王小才	2022-11-01	Discrete and Continuous Dynamical Sy	SCI	
77	Multi-Effect Enhanced Raman Scattering Based on Au/ZnO Nanorods Structures	林毅	2022-10-01	Nanomaterials	SCI	
78	A Rearrangement Minimization Problem Related to a Nonlinear Parametric Boundary Value Problem	邱崇	2022-10-01	Journal of mathematical analysis and ap	SCI	
79	The structural, elastic, electronic, and optical properties of Janus Zr <sub>2</sub> COT (T = S, Se, and Te) MXenes	王延宗	2022-10-01	Solid State Communications	SCI	
80	基于周期极化硫酸锂晶体的纯态单光子源	张群永	2022-10-01	光子学激光	一级期刊	
81	Relating the total domination number and the annihilation number for quasi-trees and some composite graphs	华洪波	2022-09-01	Discrete Mathematics	高质量科技期刊(T2-SCI)	
82	Admissible Property of Graphs in Terms of Independence Number	华洪波	2022-09-01	Bull. Malays. Math. Sci. Soc.	SCI	
83	First-principles investigation of V <sub>2</sub> CSe <sub>2</sub> MXene as a potential anode material for non-lithium metal ion batteries	王延宗	2022-09-01	Current Applied Physics	SCI	
84	Intrinsic ferromagnetism and the quantum anomalous Hall effect in two-dimensional MnOCl <sub>2</sub> monolayers	宋光	2022-09-01	Physical Chemistry Chemical Physics	SCI	
85	The rho meson timelike electromagnetic form factors in kT factorization approach	张亚兰	2022-09-01	International Journal of Modern Physics	SCI	
86	基于Broyden方法的不对称与对称周期解延拓算法与应用	徐兴波	2022-08-01	天文学报	CSCD刊源-国内核心期刊(北图版)-SCD	
87	AN OPTIMIZATION PROBLEM RELATED TO A QUASILINEAR EQUATION	邱崇	2022-08-01	Journal of nonlinear functional analysis	EI	
88	Interface modification by defect engineering for g-C <sub>3</sub> N <sub>4</sub> /LaPO <sub>4</sub> ?x nanorods towards efficient CO <sub>2</sub> photoreduction	颜赛	2022-08-01	New Journal of Chemistry	SCI	
89	A system investigation on Ru-MOF-74 with efficient photocatalytic nitrogen fixation performance	颜赛	2022-07-01	Surfaces and Interfaces	SCI	
90	An L1 Image Decomposition Method based on framelet analysis prior with anisotropic total variation	冯前胜	2022-06-01	Journal of Nonlinear Functional Analysis	EI	
91	Controllable spin diode based on a semiconductor quantum dot	傅锐	2022-05-01	japanese journal of applied physics	SCI	
92	On the symmetric central configurations for the planar 1+5-body problem with small arbitrary masses	苏鑫	2022-05-01	Celestial Mechanics and Dynamical As	SCI	
93	Influence of photon reabsorption on the optical and catalytic properties of carbon nanodots/titanium oxide composites	张俊	2022-05-01	Applied physics letter	SCI	
94	B → Dlv form factors beyond leading power and extraction of  V <sub>cb</sub>   and R(D)	王超	2022-05-01	JOURNAL OF HIGH ENERGY PHYSICS	SCI	
95	Transformed jackknife empirical likelihood for probability weighted moments	姜红燕	2022-05-01	Journal of Statistical Computation and	SCI	
96	Image tone mapping by employing anisotropic total variation and two directional gradient prior	陈华松	2022-04-01	Circuits, Systems, and Signal Processi	SCI	
97	New Characterizations of the generalized B-T inverse	许三长	2022-03-01	Filomat	SCI	
98	Eventual Positivity of a Class of Double Star-like Sign Patterns	余柏林	2022-03-01	Symmetry	SCI	
99	The Design of an Expressway Lighting and Early Warning System Based on MCU	范媛媛	2022-02-01	Automatic Control and Computer Scien	国外学术期刊-EI	
100	Flexible composite film with artificial opal photonic crystals for efficient all-day passive radiative cooling	南峰	2022-02-01	Optics Express	SCI	
101	QCD factorization for the four-body leptonic B-meson decays	王超	2022-02-01	JOURNAL OF HIGH ENERGY PHYSICS	SCI	
102	Uniform arrays of centre-type topological domains in epitaxial ferroelectric thin films	李忠文	2022-02-01	RSC publishing	国外学术期刊-SCI	
103	Bias pulse-controlled thermal spin injector based on a single-molecule magnet tunneling junction	张正中	2022-01-01	Physica E: Low-dimensional Systems a	SCI	
104	Coexistence of intrinsic room-temperature ferromagnetism and piezoelectricity in monolayer BiCrX <sub>3</sub> (X = S, Se, and Te)	宋光	2022-01-01	Physical Chemistry Chemical Physics	SCI	
105	The connective eccentricity index and modified second Zagreb index of Parikh word representable graphs	华洪波	2021-12-01	Bull. Malays. Math. Sci. Soc.	SCI	
106	Pure spin-current diode based on an interacting quantum dot tunneling junction	张正中	2021-11-01	中国物理B	权威期刊-SCI	
107	Flexible Polymer Photonic Films with Embedded Microvoids for High-Performance Passive Daytime Radiative Cooling	周雷	2021-10-01	ACS Photonics	SCI	
108	On the eccentric connectivity coindex in graphs	王红专	2021-10-01	AIMS Mathematics	SCI	
109	Intrinsic magnetism in two-dimensional Cr <sub>2</sub> X <sub>2</sub> Se (X = I, Br, Cl) monolayers	高本领	2021-09-01	Europhysics Letters (EPL)	SCI	
110	具有电力存储设备的实时需求响应与能量调度	朱红波	2021-09-01	中国管理科学	一级期刊-国内核心期刊(北图版)-CSCD来源期刊	
111	On the Eventual Exponential Positivity of Some Tree Sign Patterns	余柏林	2021-09-01	Symmetry-Basel	SCI	
112	Engineering the electronic and optical properties of the zigzag MoS <sub>2</sub> /WS <sub>2</sub> heterostructure nanotubes	黄睿	2021-08-01	Chalcogenide Letters	SCI	
113	Distributed real-time pricing for smart grid considering sparse constraints and integration of distributed energy and storage devices	陶莉	2021-08-01	COMPEL - The international journal for	SCI	
114	激光表面熔凝处理对Mg <sub>67</sub> Zn <sub>28</sub> Ca <sub>5</sub> 合金显微组织和生物腐蚀性行为的影响	周广宏	2021-07-01	稀有金属材料与工程	高质量科技期刊(T1-SCI)	
115	An L0-regularized global anisotropic gradient prior for single-image de-raining	陈华松	2021-07-01	Applied Mathematical Modelling	SCI	
116	基于预解算子的非局部部分数阶微分包含解的存在性	杨绍春	2021-07-01	山东科技大学学报.自然科学版	高质量科技期刊(T2-国内核心期刊(北图版))-SCD	
117	Bias-controlled spin memory and spin injector scheme in the tunneling junction with a single-molecule magnet*	张正中	2021-06-01	中国物理B	权威期刊-SCI	
118	On the Persistence of Lower-Dimensional Tori in Reversible Systems with Hyperbolic-Type Degenerate Equilibrium Point Under Small Perturbations	王小才	2021-06-01	Acta Applicandae Mathematicae	SCI	
119	Z-scheme interface modification by MnV <sub>2</sub> O <sub>6</sub> for V <sub>2</sub> O <sub>5</sub> /g-C <sub>3</sub> N <sub>4</sub> heterostructure towards efficient visible photocatalytic activity	颜赛	2021-06-01	Journal of Alloys and Compounds	SCI	

120	On the Merrifield–Simmons Index and Some Wiener–Type Indices	华洪波	2021-06-01	MATCH Commun. Math. Comput. Chem	SCI
121	Generalized WG inverse	许三长	2021-05-01	Journal of Algebra and Its Applications	SCI
122	A No-Reference Image Quality Comprehensive Assessment Method	范媛媛	2021-05-01	International Journal of Pattern Recogn	SCI
123	Magnetic field-controlled spin-dependent thermoelectric current in a single-molecule magnet transistor	张正中	2021-04-01	Journal of Physics: Condensed Matter	SCI
124	Controllable Spin Switching in a Single-Molecule Magnetic Tunneling Junction	张正中	2021-04-01	Nanoscale Res Lett	SCI
125	Toughness and isolated toughness conditions for P23-factor uniform graphs	华洪波	2021-04-01	Journal of Applied Mathematics and Co	SCI
126	Polarized electroluminescence from organic light-emitting diodes with simultaneously integrated random nanohole arrays and metal nanograting	周雷	2021-04-01	Optical Materials	SCI
127	Hexagonal Zn2SnO4 nanoplates self-doped with Sn4+ ions towards efficient photoreduction of CO2 into CH4	颜鑫	2021-03-01	materials science in semiconductor pro	SCI
128	Temperature bias-driven diode effect in a semiconductor quantum dot	张正中	2021-03-01	Physics Letters A	SCI
129	Intrinsic room-temperature ferromagnetic semiconductor InCrTe3 monolayers with large magnetic anisotropy and large piezoelectricity	宋光	2021-03-01	Applied Physics Letters	SCI
130	Electronic and magnetic properties of 3d transition metal atom adsorbed Zr2CO2 Mxene: First-principles study	王延宗	2021-02-01	Solid State Communications	SCI
131	Precise diagnosis of three top cancers using dbGaP data	刘维庆	2021-01-01	Scientific Reports	高质量科技期刊(JT1-SCI)
132	Partial orders based on the CS decomposition	许三长	2021-01-01	Ukrainian Mathematical Journal	SCI
133	Intrinsic ferromagnetic semiconductors in rhombohedral RMnO3 (R = Sc, Y, and Lu) with high critical temperature and large ferroelectric polarization	宋光	2021-01-01	Journal of Physics: Condensed Matter	SCI
134	H infinity fault detection for 2 D T S discrete stochastic fuzzy systems	厉筱峰	2020-12-01	International journal of systems science	SCI
135	The Role of Luminescence Self-absorption in Photocatalytic Properties of Self-Assembled ZnS Nanocrystals	张俊	2020-10-01	AIP Advances	SCI
136	The (j,m)-core inverse in rings with involution	许三长	2020-10-01	Hacettepe Journal of Mathematics & St	SCI
137	On the quotients between the eccentric connectivity index and the eccentric distance sum of graphs with diameter 2	华洪波	2020-10-01	Discrete Applied Mathematics	SCI
138	Comparative results and bounds for the eccentric-adjacency index	华洪波	2020-10-01	Discrete Applied Mathematics	SCI
139	Can Water Rights Trading Scheme Promote Regional Water Conservation in China? Evidence from a Time-Varying DID Analysis	方琳	2020-09-01	International Journal of Environmental	SSCI
140	Animal heat activated cancer therapy by a traditional catalyst TiO2-Pd/graphene composites	于彦龙	2020-09-01	scientific reports	SCI-SSCI
141	Further results on the Merrifield–Simmons index	华洪波	2020-09-01	Discrete Applied Mathematics	SCI
142	COMPARING ECCENTRICITY-BASED GRAPH INVARIANTS	华洪波	2020-08-01	Discussiones Mathematicae Graph The	SCI
143	Existence of entire solutions for critical Sobolev–Hardy problems involving magnetic fractional operator	杨立波	2020-07-01	Complex Variables and Elliptic Equatio	SCI
144	Optimal data offloading via an ADMM algorithm in mobile ad hoc cloud with malicious resource providers	王宗尧	2020-05-01	Computer Communications	SCI
145	Comparative study of distance-based graph invariants	王红专	2020-05-01	Journal of Applied Mathematics and Co	SCI
146	Tailored Polarization Conversion and Light-Energy Recycling for Highly Linearly Polarized White Organic Light-Emitting Diodes	周雷	2020-05-01	Laser & Photonics Reviews	SCI
147	Study on thermoelectric properties of Cr13 monolayer	高本领	2020-04-01	Applied Physics Express	SCI
148	Irrigation technology and water rebound in China's agricultural sector	方琳	2020-04-01	Journal of Industrial Ecology	SCI
149	Does the trading of water rights encourage technology improvement and agricultural water conservation?	方琳	2020-04-01	Agricultural Water Management	SCI
150	Highly linearly polarized light emission from flexible organic light-emitting devices capitalized on integrated ultrathin metal-dielectric nanograting	周雷	2020-04-01	Optics Express	SCI
151	Multipulse Homoclinic Orbits and Chaotic Dynamics of a Reinforced Composite Plate with Carbon Nanotubes	安凤仙	2020-04-01	Mathematical Problems in Engineering	SCI
152	Morphological Component Image Restoration by Employing Bregmanized Sparse Regularization and Anisotropic Total Variation	陈华松	2020-04-01	Circuits, Systems, and Signal Processin	SCI
153	New characterizations of the CMP inverse of matrices	许三长	2020-03-01	Linear and Multilinear Algebra	SCI
154	An L0 regularized cartoon-texture decomposition model for restoring images corrupted by blur and impulse noise	陈华松	2020-03-01	Signal Processing: Image Communicat	SCI
155	Real-time pricing for smart grid with distributed energy and storage: A noncooperative game method considering spatially and temporally coupled constraints	陶莉	2020-03-01	International Journal of Electrical Powe	SCI
156	Comparing Multiplicative Wiener Index with Other Graph Invariants	华洪波	2020-03-01	MATCH Commun. Math. Comput. Chem	SCI