

中国石油大学(北京)

# 四大检索系统收录论文

## (2022 年统计年报)

中国石油大学(北京)图书馆  
石油情报研究中心  
2023 年 3 月

# 编制说明

## 一、数据来源

2022 年中国石油大学（北京）论文收录统计数据来自科学引文索引 SCI、工程索引 EI、科技会议录索引 CPCI-S 和社会科学引文索引 SSCI 四大国际著名检索系统的网络版数据库。

## 二、统计说明

根据文献计量学方法，我们统计了 SCI、EI、CPCI-S 和 SSCI 四个数据库中 2022 年出版的第一作者地址栏为中国石油大学（北京）的所有论文，并包括通讯作者地址栏为中国石油大学（北京）的所有论文，文献类型 SCI 与 SSCI 包括 ARTICLE、REVIEW 和 LETTER；EI 包括 JOURNAL ARTICLE 和 CONFERENCE ARTICLE，检索时间是 2023 年 2 月 13 日。

如果论文作者地址栏中没有（univ\* petr\* or petr\* univ\*）(same or and)（beijing or 1022\*），则该论文不在统计之列。如果是中国石油大学（北京）的师生，而不以含（univ\* petr\* or petr\* univ\*）(same or and)（beijing or 1022\*）为作者单位发表的论文，或写错了地址，也不在统计之列。由于数据库收录滞后的原因，可能会有极少量论文被遗漏，敬请谅解。

2022 年中国石油大学（北京）四大检索系统收录论文统计年报由图书馆石油情报研究中心负责完成，遗漏和错误在所难免，恳请领导、师生多提宝贵意见。

编 者

2023 年 3 月

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# 中国石油大学（北京）四大检索系统收录论文

## 2022 年统计年报

### 1、2022 年中国石油大学（北京）收录论文的机构分布

2022 年 SCI、EI、CPCI 和 SSCI 收录中国石油大学（北京）为第一作者和通讯作者的论文总数为 3864 篇，具体的学院、研究院分布情况见下表：

SCI、EI、CPCI、SSCI 在各学院/研究院的分布

学院/研究院	SCI	EI	SSCI	CPCI	合计
石油工程学院	356	355	1	1	713
化学工程与环境学院	249	295	1	0	545
地球科学学院	229	207	0	2	438
机械与储运工程学院	176	199	2	1	378
非常规油气科学技术研究院	176	168	1	0	345
新能源与材料学院	130	141	0	0	271
地球物理学院	125	117	1	0	243
克拉玛依校区	110	111	3	1	225
安全与海洋工程学院	94	114	2	1	211
信息科学与工程学院	57	113	2	19	191
理学院	69	75	0	0	144
经济管理学院	55	43	24	0	122
碳中和未来技术学院	9	13	0	0	22
人工智能学院	2	3	0	0	5
马克思主义学院	2	0	3	0	5
外国语学院	1	0	3	0	4
国际教育学院	0	1	0	0	1
碳中和示范性能源学院	1	0	0	0	1
<b>总计</b>	<b>1841</b>	<b>1955</b>	<b>43</b>	<b>25</b>	<b>3864</b>

油气资源与探测国家重点实验室论文分布情况

学院/研究院	SCI	EI	CPCI	合计
石油工程学院	211	212	1	424
地球科学学院	190	182		372
地球物理学院	94	77		171
非常规油气科学技术研究院	83	80		163
克拉玛依校区	18	26		44
安全与海洋工程学院	7	8		15
理学院	5	8		13
新能源与材料学院	6	5		11
信息科学与工程学院	4	5		9
机械与储运工程学院	2	1		3
化学工程与环境学院	1	1		2
碳中和示范性能源学院	1			1
国际教育学院		1		1
人工智能学院		1		1
<b>总计</b>	<b>622</b>	<b>607</b>	<b>1</b>	<b>1230</b>

重质油国家重点实验室论文分布情况

学院/研究院	SCI	EI	SSCI	合计
化学工程与环境学院	220	263	1	484
新能源与材料学院	65	72		137
理学院	46	45		91
克拉玛依校区	26	28		54
机械与储运工程学院	14	16		30
碳中和未来技术学院	9	13		22
石油工程学院	5			5
经济管理学院	2	2		4
非常规油气科学技术研究院	3	1		4
<b>总计</b>	<b>390</b>	<b>440</b>	<b>1</b>	<b>831</b>

## 2、2022 年 SCI 收录中国石油大学（北京）论文来源出版物的分布情况

### 2.1 中科院 1 区的学院分布

序号	学院	作者	题名	来源出版物	影响因子
1	化学工程与环境学院	杨旺	Potentiostatic Reconstruction of Nickel-Cobalt Hydroxysulfate with Self-Optimized Structure for Enhancing Energy Storage	ADVANCED ENERGY MATERIALS	29.698
2	化学工程与环境学院	范煜	Tetradecylamine-induced assembly of Mo and Al precursors to prepare efficient NiMoS/Al <sub>2</sub> O <sub>3</sub> catalysts for ultradeep hydrodesulfurization	APPLIED CATALYSIS B-ENVIRONMENTAL	24.319
3	理学院	王亚军	Enhanced full-spectrum photocatalytic activity of 3D carbon-coated C <sub>3</sub> N <sub>4</sub> nanowires via giant interfacial electric field	APPLIED CATALYSIS B-ENVIRONMENTAL	24.319
4	理学院	王亚军	Multifunctional core-double-shell C@MnO@TiO <sub>2</sub> catalysts with enhanced full-light conversion for the highly efficient photothermal oxidation of toluene	APPLIED CATALYSIS B-ENVIRONMENTAL	24.319
5	理学院	韦岳长	Ternary heterojunction in rGO-coated Ag/Cu <sub>2</sub> O catalysts for boosting selective photocatalytic CO <sub>2</sub> reduction into CH <sub>4</sub>	APPLIED CATALYSIS B-ENVIRONMENTAL	24.319
6	新能源与材料学院	黄国勇	Research progress on high-temperature resistant polymer separators for lithium-ion batteries	ENERGY STORAGE MATERIALS	20.831
7	经济管理学院	潘勋章	Decarbonizing China's energy system to support the Paris climate goals	SCIENCE BULLETIN	20.577
8	化学工程与环境学院	钟瑞琴	Pristine Metal-Organic Frameworks and their Composites for Renewable Hydrogen Energy Applications	ADVANCED FUNCTIONAL MATERIALS	19.924

序号	学院	作者	题名	来源出版物	影响因子
9	新能源与材料学院	戈磊	Electron Redistributed S-Doped Nickel Iron Phosphides Derived from One-Step Phosphatization of MOFs for Significantly Boosting Electrochemical Water Splitting	ADVANCED FUNCTIONAL MATERIALS	19.924
10	新能源与材料学院	戈磊	In Situ Electronic Redistribution Tuning of NiCo <sub>2</sub> S <sub>4</sub> Nanosheets for Enhanced Electrocatalysis	ADVANCED FUNCTIONAL MATERIALS	19.924
11	化学工程与环境学院	孙长宇	Efficient separation of butane isomers via ZIF-8 slurry on laboratory- and pilot-scale	NATURE COMMUNICATIONS	17.694
12	新能源与材料学院	周洋	Energy Saving and Energy Generation Smart Window with Active Control and Antifreezing Functions	ADVANCED SCIENCE	17.521
13	经济管理学院	张奇	A critical review on deployment planning and risk analysis of carbon capture, utilization, and storage (CCUS) toward carbon neutrality	RENEWABLE & SUSTAINABLE ENERGY REVIEWS	16.799
14	新能源与材料学院	徐泉	Multi-omics joint analysis of the effect of temperature on microbial communities, metabolism, and genetics in full-scale biogas reactors with food waste	RENEWABLE & SUSTAINABLE ENERGY REVIEWS	16.799
15	安全与海洋工程学院	陈浩	A dynamic model of CO <sub>2</sub> diffusion coefficient in shale based on the whole process fitting	CHEMICAL ENGINEERING JOURNAL	16.744
16	非常规油气科学技术研究院	杨子浩	Fast-response, no-pretreatment, and robustness air-water/oil amphibious superhydrophilic-superoleophobic surface for oil/water separation and oil-repellent fabrics	CHEMICAL ENGINEERING JOURNAL	16.744
17	化学工程与环境学院	曹睿	Flow regimes characteristics of industrial-scale center-rising airlift reactor	CHEMICAL ENGINEERING JOURNAL	16.744
18	化学工程与环境学院	陈光进	Study on fluidizing the highly converted methane hydrate for gas storage and transportation	CHEMICAL ENGINEERING JOURNAL	16.744

序号	学院	作者	题名	来源出版物	影响因子
19	化学工程与环境学院	代小平	Metal-Support interaction modulate the sulfidation and dispersion of MoS <sub>2</sub> slabs on hierarchical KNiMo vertical bar ZnCrAl-Based multifunctional catalysts for selective conversion of syngas to higher alcohols	CHEMICAL ENGINEERING JOURNAL	16.744
20	化学工程与环境学院	代小平	Interfacial electronic modulation on heterostructured NiSe@CoFe LDH nanoarrays for enhancing oxygen evolution reaction and water splitting by facilitating the deprotonation of OH to O	CHEMICAL ENGINEERING JOURNAL	16.744
21	化学工程与环境学院	马新龙	Multilayered graphene endowing superior dispersibility for excellent low temperature performance in lithium-ion capacitor as both anode and cathode	CHEMICAL ENGINEERING JOURNAL	16.744
22	化学工程与环境学院	孙长宇	Effects of H <sub>2</sub> /N <sub>2</sub> on CO <sub>2</sub> hydrate film growth: Morphology and microstructure	CHEMICAL ENGINEERING JOURNAL	16.744
23	化学工程与环境学院	杨帆	One-pot preparation of surface vulcanization Co-Fe bimetallic aerogel for efficient sulfadiazine degradation	CHEMICAL ENGINEERING JOURNAL	16.744
24	化学工程与环境学院	杨旺	Electrochemical activation induced phase and structure reconstruction to reveal cobalt sulfide intrinsic energy storage capacity	CHEMICAL ENGINEERING JOURNAL	16.744
25	化学工程与环境学院	杨英	Yolk-shell Co catalysts with controlled nanoparticle/single-atom ratio for aqueous levulinic acid hydrogenation to gamma-valerolactone	CHEMICAL ENGINEERING JOURNAL	16.744
26	化学工程与环境学院	张霖宙	Molecular-Level modeling for naphtha olefin reduction in FCC subsidiary Riser: From laboratory reactor to pilot plant	CHEMICAL ENGINEERING JOURNAL	16.744



序号	学院	作者	题名	来源出版物	影响因子
27	化学工程与环境学院	赵亮	Competitive adsorption mechanism of thiophene with diethyl sulfide in Y zeolite: Displacement and migration	CHEMICAL ENGINEERING JOURNAL	16.744
28	克拉玛依校区	刘坚	Theoretical study of structure sensitivity on Au doped CeO <sub>2</sub> surfaces for formaldehyde oxidation: The effect of crystal planes and Au doping	CHEMICAL ENGINEERING JOURNAL	16.744
29	理学院	刘子龙	Highly selective CO <sub>2</sub> /C <sub>2</sub> H <sub>2</sub> separation with porous g-C <sub>3</sub> N <sub>7</sub> nanosheets by charge and strain engineering	CHEMICAL ENGINEERING JOURNAL	16.744
30	理学院	王亚军	Boosting photocatalytic hydrogen evolution via regulating Pt chemical states	CHEMICAL ENGINEERING JOURNAL	16.744
31	理学院	韦岳长	Insight into reaction pathways of CO <sub>2</sub> photoreduction into CH <sub>4</sub> over hollow microsphere Bi <sub>2</sub> MoO <sub>6</sub> -supported Au catalysts	CHEMICAL ENGINEERING JOURNAL	16.744
32	石油工程学院	黄世军	Modeling phase behavior of nano-confined fluids in shale reservoirs with a modified Soave-Redlich-Kwong equation of state	CHEMICAL ENGINEERING JOURNAL	16.744
33	石油工程学院	王敬	Feasibility study on using CO <sub>2</sub> -rich industrial waste gas replacement for shale gas exploration based on adsorption characteristics	CHEMICAL ENGINEERING JOURNAL	16.744
34	碳中和未来技术学院	蓝兴英	A deep learning-based image processing method for bubble detection, segmentation, and shape reconstruction in high gas holdup sub-millimeter bubbly flows	CHEMICAL ENGINEERING JOURNAL	16.744
35	新能源与材料学院	董玉华	TiN/TiO <sub>2</sub> /MXene ternary composite with photocathodic protection for 304 stainless steel	CHEMICAL ENGINEERING JOURNAL	16.744
36	新能源与材料学院	戈磊	NiCu alloys anchored defect-rich NiFe layered double-hydroxides as efficient electrocatalysts for overall water splitting	CHEMICAL ENGINEERING JOURNAL	16.744

序号	学院	作者	题名	来源出版物	影响因子
37	新能源与材料学院	徐泉	Gecko inspired reversible adhesion via quantum dots enabled photo-detachment	CHEMICAL ENGINEERING JOURNAL	16.744
38	新能源与材料学院	郑树启	P-type doping of transition metal elements to optimize the thermoelectric properties of CuGaTe <sub>2</sub>	CHEMICAL ENGINEERING JOURNAL	16.744
39	新能源与材料学院	周琼	Effects of the sintering temperature on the superior cryogenic toughness of ultra-high molecular weight polyethylene (UHMWPE)	CHEMICAL ENGINEERING JOURNAL	16.744
40	地球科学学院	孙晨皓	Capillary imbibition and flow of wetting liquid in irregular capillaries: A 100-year review	ADVANCES IN COLLOID AND INTERFACE SCIENCE	15.19
41	化学工程与环境学院	杨旺	Edge-Nitrogen Enriched Porous Carbon Nanosheets Anodes with Enlarged Interlayer Distance for Fast Charging Sodium-Ion Batteries	SMALL	15.153
42	地球科学学院	葛智渊	How is a turbidite actually deposited?	SCIENCE ADVANCES	14.98
43	地球物理学院	王守东	High-Fidelity Permeability and Porosity Prediction Using Deep Learning With the Self-Attention Mechanism	IEEE TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS	14.255
44	非常规油气科学技术研究院	杨子浩	Self-powered aligned porous superhydrophobic sponge for selective and efficient absorption of highly viscous spilled oil	JOURNAL OF HAZARDOUS MATERIALS	14.224
45	理学院	宋卫余	The influence of doping amount on the catalytic oxidation of formaldehyde by Mn-CeO <sub>2</sub> mixed oxide catalyst: A combination of DFT and microkinetic study	JOURNAL OF HAZARDOUS MATERIALS	14.224

序号	学院	作者	题名	来源出版物	影响因子
46	石油工程学院	蒋官澄	A novel BiOX photocatalyst for the green degradation of polymers used in oilfields	JOURNAL OF HAZARDOUS MATERIALS	14.224
47	经济管理学院	张奇	Recycling schemes and supporting policies modeling for photovoltaic modules considering heterogeneous risks	RESOURCES CONSERVATION AND RECYCLING	13.716
48	经济管理学院	郑馨竺	Sharing matters: Household and urban economies of scale for a carbon-neutral future	RESOURCES CONSERVATION AND RECYCLING	13.716
49	化学工程与环境学院	陈春茂	Roles of Catalyst Structure and Gas Surface Reaction in the Generation of Hydroxyl Radicals for Photocatalytic Oxidation	ACS CATALYSIS	13.7
50	化学工程与环境学院	吴志杰	Enhanced Catalytic Performance through In Situ Encapsulation of Ultrafine Ru Clusters within a High-Aluminum Zeolite	ACS CATALYSIS	13.7
51	克拉玛依校区	刘坚	Interface Engineering of a Bifunctional Cu-SSZ-13@CZO Core-Shell Catalyst for Boosting Potassium Ion and SO <sub>2</sub> Tolerance	ACS CATALYSIS	13.7
52	理学院	赵震	Alkali Metals and Cerium-Modified La-Co-Based Perovskite Catalysts: Facile Synthesis, Excellent Catalytic Performance, and Reaction Mechanisms for Soot Combustion	ACS CATALYSIS	13.7
53	新能源与材料学院	李振兴	Silicalite-1 Stabilizes Zn-Hydride Species for Efficient Propane Dehydrogenation	ACS CATALYSIS	13.7
54	新能源与材料学院	李振兴	Ultra-thin Two-Dimensional Trimetallic Metal-Organic Framework for Photocatalytic Reduction of CO <sub>2</sub>	ACS CATALYSIS	13.7
55	新能源与材料学院	邱萍	A review of the effect of external pressure on all-solid-state batteries	ETRACTION	13.661

序号	学院	作者	题名	来源出版物	影响因子
56	化学工程与环境学院	马新龙	Boosting of reversible capacity delivered at a low voltage below 0.5 V in mildly expanded graphitized needle coke anode for a high-energy lithium ion battery	JOURNAL OF ENERGY CHEMISTRY	13.599
57	化学工程与环境学院	马新龙	Extraordinary Compatibility to Mass Loading and Rate Capability of Hierarchically Porous Carbon Nanorods Electrode Derived from the Waste Tire Pyrolysis Oil	ENERGY & ENVIRONMENTAL MATERIALS	13.443
58	非常规油气科学技术研究院	杨钰龙	Review on physical and chemical factors affecting fines migration in porous media	WATER RESEARCH	13.4
59	化学工程与环境学院	陈春茂	Deep investigation on different effects of Cl <sup>-</sup> in transformation of reactive species in Fe(II)/NH <sub>2</sub> OH/PDS and Fe(II)/NH <sub>2</sub> OH/H <sub>2</sub> O <sub>2</sub> systems	WATER RESEARCH	13.4
60	新能源与材料学院	戈磊	Synthesis of ternary Ni <sub>2</sub> P@UiO-66-NH <sub>2</sub> /Zn <sub>0.5</sub> Cd <sub>0.5</sub> S composite materials with significantly improved photocatalytic H <sub>2</sub> production performance	CHINESE JOURNAL OF CATALYSIS	12.92
61	新能源与材料学院	戈磊	Design and applications of hollow-structured nanomaterials for photocatalytic H <sub>2</sub> evolution and CO <sub>2</sub> reduction	CHINESE JOURNAL OF CATALYSIS	12.92
62	化学工程与环境学院	段爱军	Pt-confinement catalyst with dendritic hierarchical pores on excellent sulfur-resistance for hydrodesulfurization of dibenzothiophene and 4,6-dimethyldibenzothiophene	GREEN ENERGY & ENVIRONMENT	12.781
63	新能源与材料学院	李永峰	High mass loading NiCo <sub>2</sub> O <sub>4</sub> with shell-nanosheet/core-nanocage hierarchical structure for high-rate solid-state hybrid supercapacitors	GREEN ENERGY & ENVIRONMENT	12.781
64	地球科学学院	庞雄奇	Dynamic continuous hydrocarbon accumulation (DCHA): Existing theories and a new unified accumulation model	EARTH-SCIENCE REVIEWS	12.038

序号	学院	作者	题名	来源出版物	影响因子
65	地球科学学院	邱楠生	Thermal regime of sedimentary basins in the Tarim, Upper Yangtze and North China Cratons, China	EARTH-SCIENCE REVIEWS	12.038
66	化学工程与环境学院	陈春茂	Nitrogen removal intensification of aerobic granular sludge through bioaugmentation with heterotrophic nitrification-aerobic denitrification consortium during petroleum wastewater treatment	BIORESOURCE TECHNOLOGY	11.889
67	新能源与材料学院	李叶青	Plant-scale biogas production prediction based on multiple hybrid machine learning technique	BIORESOURCE TECHNOLOGY	11.889
68	新能源与材料学院	李叶青	Biomethanation of syngas at high CO concentration in a continuous mode	BIORESOURCE TECHNOLOGY	11.889
69	新能源与材料学院	李叶青	Bio-based carbon materials with multiple functional groups and graphene structure to boost methane production from ethanol anaerobic digestion	BIORESOURCE TECHNOLOGY	11.889
70	新能源与材料学院	郝世杰	Micro laser powder bed fusion of NiTi alloys with superior mechanical property and shape recovery function	ADDITIVE MANUFACTURING	11.632
71	经济管理学院	赵晓丽	Synergistic development of heating system decarbonization transition and large-scale renewable energy penetration: A case study of Beijing	ENERGY CONVERSION AND MANAGEMENT	11.533
72	地球科学学院	庞宏	A novel method for favorable zone prediction of conventional hydrocarbon accumulations based on RUSBoosted tree machine learning algorithm	APPLIED ENERGY	11.446
73	机械与储运工程学院	廖绮	How government policies promote bioenergy's permeability in national-level energy supply chain: A case of China	APPLIED ENERGY	11.446

序号	学院	作者	题名	来源出版物	影响因子
74	机械与储运工程学院	廖绮	Pipesharing: economic-environmental benefits from transporting biofuels through multiproduct pipelines	APPLIED ENERGY	11.446
75	机械与储运工程学院	廖绮	Design and operation optimization of city-level off-grid hydro-photovoltaic complementary system	APPLIED ENERGY	11.446
76	经济管理学院	张奇	Investment decision on carbon capture and utilization (CCU) technologies-A real option model based on technology learning effect	APPLIED ENERGY	11.446
77	经济管理学院	赵晓丽	Economic and environmental analysis of coupled PV-energy storage-charging station considering location and scale	APPLIED ENERGY	11.446
78	克拉玛依校区	李军	Thermal behavior prediction and adaptation analysis of a reelwell drilling method for closed-loop geothermal system	APPLIED ENERGY	11.446
79	石油工程学院	刘月亮	Using propanol as an additive to CO <sub>2</sub> for improving CO <sub>2</sub> utilization and storage in oil reservoirs	APPLIED ENERGY	11.446
80	石油工程学院	刘月田	CO <sub>2</sub> utilization and sequestration in Reservoir: Effects and mechanisms of CO <sub>2</sub> electrochemical reduction	APPLIED ENERGY	11.446
81	石油工程学院	刘月田	Formation damage of sandstone geothermal reservoirs: During decreased salinity water injection	APPLIED ENERGY	11.446
82	石油工程学院	王宴滨	Study on the marine environment limiting conditions of deepwater drilling for natural gas hydrate	APPLIED ENERGY	11.446
83	新能源与材料学院	郝世杰	Interactions between martensitic NiTi shape memory alloy and Nb nanowires in composite wire during tensile deformation	COMPOSITES PART B-ENGINEERING	11.322

序号	学院	作者	题名	来源出版物	影响因子
84	化学工程与环境学院	邓春	Synthesis of large-scale total water network with multiple water resources under seasonal flow rate constraints	JOURNAL OF CLEANER PRODUCTION	11.072
85	机械与储运工程学院	梁永图	Weather condition-based hybrid models for multiple air pollutants forecasting and minimisation	JOURNAL OF CLEANER PRODUCTION	11.072
86	机械与储运工程学院	廖绮	Roadmap to urban energy internet: Techno-enviro-economic analysis of renewable electricity and natural gas integrated energy system	JOURNAL OF CLEANER PRODUCTION	11.072
87	机械与储运工程学院	苏怀	Supply resilience assessment of natural gas pipeline network systems	JOURNAL OF CLEANER PRODUCTION	11.072
88	机械与储运工程学院	苏怀	A deep reinforcement learning-based method for predictive management of demand response in natural gas pipeline networks	JOURNAL OF CLEANER PRODUCTION	11.072
89	经济管理学院	孙仁金	Does the use of renewable energy increase carbon productivity? -- An empirical analysis based on data from 30 provinces in China	JOURNAL OF CLEANER PRODUCTION	11.072
90	经济管理学院	孙仁金	What influences natural gas consumption in China: A closer look at their marginal and lag effects	JOURNAL OF CLEANER PRODUCTION	11.072
91	经济管理学院	赵晓丽	Domestic water pollution cost of shale gas exploitation in China: An empirical study with Averting Behavior Theory	JOURNAL OF CLEANER PRODUCTION	11.072
92	石油工程学院	宋先知	Contributions of thermo-poroelastic and chemical effects to the production of enhanced geothermal system based on thermo-hydro-mechanical-chemical modeling	JOURNAL OF CLEANER PRODUCTION	11.072

序号	学院	作者	题名	来源出版物	影响因子
93	石油工程学院	宋先知	Numerical parametric investigation of thermal extraction from the enhanced geothermal system based on the thermal-hydraulic-chemical coupling model	JOURNAL OF CLEANER PRODUCTION	11.072
94	石油工程学院	宋先知	Modeling flow and heat transfer of fractured reservoir: Implications for a multi-fracture enhanced geothermal system	JOURNAL OF CLEANER PRODUCTION	11.072
95	新能源与材料学院	黄国勇	Synthesis of nickel powder with good hydrogen evolution performance from spent Fluid Catalytic Cracking catalysts	JOURNAL OF CLEANER PRODUCTION	11.072
96	新能源与材料学院	李叶青	The role of electrochemical properties of biochar to promote methane production in anaerobic digestion	JOURNAL OF CLEANER PRODUCTION	11.072
97	信息科学与工程学院	孙琳	Online control system reconfiguration towards long period energy-saving optimization of heat exchanger networks	JOURNAL OF CLEANER PRODUCTION	11.072
98	新能源与材料学院	李江	Recent advances in the catalytic transfer hydrogenation of furfural to furfuryl alcohol over heterogeneous catalysts	GREEN CHEMISTRY	11.034
99	地球科学学院	倪云燕	Shale gas wastewater geochemistry and impact on the quality of surface water in Sichuan Basin	SCIENCE OF THE TOTAL ENVIRONMENT	10.754
100	化学工程与环境学院	何晨	Study on molecular structure characteristics of natural dissolved organic nitrogen by use of negative and positive ion mode electrospray ionization Orbitrap mass spectrometry and collision-induced dissociation	SCIENCE OF THE TOTAL ENVIRONMENT	10.754
101	化学工程与环境学院	梁咏梅	Molecular characterization of organic aerosol in winter from Beijing using UHPLC-Orbitrap MS	SCIENCE OF THE TOTAL ENVIRONMENT	10.754



序号	学院	作者	题名	来源出版物	影响因子
102	化学工程与环境学院	周庆祥	Passive sampling hydrophilic and hydrophobic bisphenol analogues using hydrophilic-lipophilic balance sorbent-embedded cellulose acetate membrane in surface waters	SCIENCE OF THE TOTAL ENVIRONMENT	10.754
103	化学工程与环境学院	周庆祥	Fast and efficient on-off-on fluorescent sensor from N-doped carbon dots for detection of mercury and iodine ions in environmental water	SCIENCE OF THE TOTAL ENVIRONMENT	10.754
104	新能源与材料学院	徐泉	Synergistic effect of combined hydrothermal carbonization of Fenton's reagent and biomass enhances the adsorption and combustion characteristics of sludge towards eco-friendly and efficient sludge treatment	SCIENCE OF THE TOTAL ENVIRONMENT	10.754
105	化学工程与环境学院	樊燕芳	Performance optimization of imidazole containing copolyimide/functionalized ZIF-8 mixed matrix membrane for gas separations	JOURNAL OF MEMBRANE SCIENCE	10.53
106	化学工程与环境学院	樊燕芳	Polyimide/ZIFs mixed matrix membranes with tunable interfacial interaction for efficient gas separation	JOURNAL OF MEMBRANE SCIENCE	10.53
107	新能源与材料学院	孟晓宇	Consecutive and reliable proton transfer channels construction based on the compatible interface between nanofiber and SPEEK	JOURNAL OF MEMBRANE SCIENCE	10.53
108	新能源与材料学院	孟晓宇	Sandwich-structure PI/SPEEK/PI proton exchange membrane developed for achieving the high durability on excellent proton conductivity and stability	JOURNAL OF MEMBRANE SCIENCE	10.53
109	化学工程与环境学院	杨英	Selective laser melted high Ni content TiNi alloy with superior superelasticity and hardwearing	JOURNAL OF MATERIALS SCIENCE & TECHNOLOGY	10.32

序号	学院	作者	题名	来源出版物	影响因子
110	新能源与材料学院	郑树启	Defect engineering synergistically modulates power factor and thermal conductivity of CuGaTe <sub>2</sub> for ultra-high thermoelectric performance	JOURNAL OF MATERIALS SCIENCE & TECHNOLOGY	10.32
111	新能源与材料学院	郑树启	Enhanced thermoelectric performance in n-type Mg <sub>3.2</sub> Sb <sub>1.5</sub> Bi <sub>0.5</sub> doping with lanthanides at the Mg site	JOURNAL OF MATERIALS SCIENCE & TECHNOLOGY	10.32
112	新能源与材料学院	郑树启	Decoupling of thermoelectric transport performance of Ag doped and Se alloyed tellurium induced by carrier mobility compensation	JOURNAL OF MATERIALS SCIENCE & TECHNOLOGY	10.32
113	非常规油气科学技术研究院	屈鸣	Rational design of asymmetric atomic Ni-P1N3 active sites for promoting electrochemical CO <sub>2</sub> reduction	NANO RESEARCH	10.269
114	化学工程与环境学院	代小平	Mn-doping induced electronic modulation and rich oxygen vacancies on vertically grown NiFe <sub>2</sub> O <sub>4</sub> nanosheet array for synergistically triggering oxygen evolution reaction	NANO RESEARCH	10.269
115	化学工程与环境学院	张鑫	Interfacial synergistic effect in SnO <sub>2</sub> /PtNi nanocrystals enclosed by high-index facets for high-efficiency ethylene glycol electrooxidation	NANO RESEARCH	10.269
116	化学工程与环境学院	张鑫	Cobalt doped Fe-Mn@CNTs catalysts with highly stability for low-temperature selective catalytic reduction of NO <sub>x</sub>	NANO RESEARCH	10.269
117	化学工程与环境学院	张鑫	Highly stable Pt <sub>3</sub> Ni ultralong nanowires tailored with trace Mo for the ethanol oxidation	NANO RESEARCH	10.269
118	化学工程与环境学院	张鑫	PtNiCu nanowires with advantageous lattice-plane boundary for enhanced ethanol electrooxidation	NANO RESEARCH	10.269

序号	学院	作者	题名	来源出版物	影响因子
119	新能源与材料学院	李永峰	Flexible and densified graphene/waterborne polyurethane composite film with thermal conducting property for high performance electromagnetic interference shielding	NANO RESEARCH	10.269
120	新能源与材料学院	李永峰	Conductive photo-thermal responsive bifunctional hydrogel system with self-actuating and self-monitoring abilities	NANO RESEARCH	10.269
121	新能源与材料学院	李振兴	Mesoporous MnO <sub>2</sub> nanosheets for efficient electrocatalytic nitrogen reduction via high spin polarization induced by oxygen vacancy	NANO RESEARCH	10.269
122	新能源与材料学院	李振兴	Mesoporous silica stabilized MOF nanoreactor for highly selective semi-hydrogenation of phenylacetylene via synergistic effect of Pd and Ru single site	NANO RESEARCH	10.269
123	信息科学与工程学院	黄霁崑	Distributed Offloading in Overlapping Areas of Mobile-Edge Computing for Internet of Things	IEEE INTERNET OF THINGS JOURNAL	10.238
124	地球科学学院	孙晨皓	Universal description of wetting on multiscale surfaces using integral geometry	JOURNAL OF COLLOID AND INTERFACE SCIENCE	9.965
125	化学工程与环境学院	代小平	Synergistic coupling of heterostructured porous CoP nanosheets with P doped NiO for highly efficient overall alkaline water splitting	JOURNAL OF COLLOID AND INTERFACE SCIENCE	9.965
126	化学工程与环境学院	兰文杰	Determination of dynamic interactions of droplets in continuous fluids using droplet probe	JOURNAL OF COLLOID AND INTERFACE SCIENCE	9.965
127	克拉玛依校区	刘坚	Electron-rich ruthenium encapsulated in nitrogen-doped carbon for efficient hydrogen evolution reaction over the whole pH	JOURNAL OF COLLOID AND INTERFACE SCIENCE	9.965

序号	学院	作者	题名	来源出版物	影响因子
128	新能源与材料学院	李永峰	Amino acid functionalized boron nitride nanosheets towards enhanced thermal and mechanical performance of epoxy composite	JOURNAL OF COLLOID AND INTERFACE SCIENCE	9.965
129	化学工程与环境学院	孙强	Analysis of BBM solitary wave interactions using the conserved quantities	CHAOS SOLITONS & FRACTALS	9.922
130	安全与海洋工程学院	王金江	Hybrid physics-based and data-driven models for smart manufacturing: Modelling, simulation, and explainability	JOURNAL OF MANUFACTURING SYSTEMS	9.498
131	安全与海洋工程学院	王金江	Physics-informed meta learning for machining tool wear prediction	JOURNAL OF MANUFACTURING SYSTEMS	9.498
132	新能源与材料学院	郝世杰	Effect of laser scanning speed on the microstructure, phase transformation and mechanical property of NiTi alloys fabricated by LPBF	MATERIALS & DESIGN	9.417
133	石油工程学院	田冷	In-depth analysis of ultrasonic-induced geological pore re-structures	ULTRASONICS SONOCHEMISTRY	9.336
134	石油工程学院	叶艳	Synthesis of nano-beta-CD@Fe3O4 magnetic material and its application in ultrasonic treatment of oily sludge	ULTRASONICS SONOCHEMISTRY	9.336
135	化学工程与环境学院	周庆祥	Magnetic solid phase extraction and determination of polychlorinated biphenyls in beverages utilizing C-60 modified magnetic polyamido-amine dendrimers in combination with gas chromatography-tandem mass spectrometry	FOOD CHEMISTRY	9.231
136	化学工程与环境学院	巩雁军	Fabrication of Twin-Free Nanoslab ZSM-5 Zeolite with b-Axis Orientation for Super MTP Catalyst	ACS SUSTAINABLE CHEMISTRY & ENGINEERING	9.224

序号	学院	作者	题名	来源出版物	影响因子
137	新能源与材料学院	李振兴	Interface Engineering of Hollow CoO/Co4S3@CoO/Co4S3 Heterojunction for Highly Stable and Efficient Electrocatalytic Overall Water Splitting	ACS SUSTAINABLE CHEMISTRY & ENGINEERING	9.224
138	新能源与材料学院	李振兴	Tensile Strain in Tin Oxide Clusters Stabilized by C3N4 for Highly Efficient Visible Light-Driven H2O2 Production	ACS SUSTAINABLE CHEMISTRY & ENGINEERING	9.224
139	新能源与材料学院	崔立山	Revealing the mode and strain of reversible twinning in B19 ' martensite by in situ synchrotron X-ray diffraction	ACTA MATERIALIA	9.209
140	非常规油气科学技术研究院	刘琦	Mineralization and utilization of CO2 in construction and demolition wastes recycling for building materials: A systematic review of recycled concrete aggregate and recycled hardened cement powder	SEPARATION AND PURIFICATION TECHNOLOGY	9.136
141	化学工程与环境学院	卢春喜	The inner/outer self-cleaning phenomenon in the granular bed filter-cyclone coupled separator	SEPARATION AND PURIFICATION TECHNOLOGY	9.136
142	化学工程与环境学院	魏强	Tuning surface chemical property in hierarchical porous carbon via nitrogen and phosphorus doping for deep desulfurization	SEPARATION AND PURIFICATION TECHNOLOGY	9.136
143	机械与储运工程学院	常程	Prediction of filtration performance of compressed fibrous media	SEPARATION AND PURIFICATION TECHNOLOGY	9.136
144	机械与储运工程学院	吴小林	Microwave-assisted preparation of porous fibrous ceramic-based catalytic filter elements for the simultaneous removal of NOx and dust from high-temperature gases	SEPARATION AND PURIFICATION TECHNOLOGY	9.136

序号	学院	作者	题名	来源出版物	影响因子
145	理学院	韦岳长	Boosting selective photocatalytic CO <sub>2</sub> reduction to CO over Dual-core@shell structured Bi <sub>2</sub> O <sub>3</sub> /Bi <sub>2</sub> WO <sub>6</sub> @g-C <sub>3</sub> N <sub>4</sub> catalysts with strong interaction interface	SEPARATION AND PURIFICATION TECHNOLOGY	9.136
146	理学院	张潇	Synergistic effect of charge and strain engineering on porous g-C <sub>3</sub> N <sub>7</sub> nanosheets for highly controllable CO <sub>2</sub> capture and separation	SEPARATION AND PURIFICATION TECHNOLOGY	9.136
147	机械与储运工程学院	郭岩宝	Prediction model of natural gas pipeline crack evolution based on optimized DCNN-LSTM	MECHANICAL SYSTEMS AND SIGNAL PROCESSING	8.934
148	化学工程与环境学院	王庆宏	Transformation of dissolved organic matter at a full-scale petrochemical wastewater treatment plant	JOURNAL OF ENVIRONMENTAL MANAGEMENT	8.91
149	化学工程与环境学院	王庆宏	Alkaline fermentation of refinery waste activated sludge mediated by refinery spent caustic for volatile fatty acids production	JOURNAL OF ENVIRONMENTAL MANAGEMENT	8.91
150	机械与储运工程学院	王艺	A graphical approach for mixed ratio optimisation in the binary mixed amine solution	JOURNAL OF ENVIRONMENTAL MANAGEMENT	8.91
151	安全与海洋工程学院	陈绪跃	Developing offshore natural gas hydrate from existing oil & gas platform based on a novel multilateral wells system: Depressurization combined with thermal flooding by utilizing geothermal heat from existing oil & gas wellbore	ENERGY	8.857
152	地球科学学院	邱楠生	Tectonic evolution revealed by thermo-kinematic and its effect on shale gas preservation	ENERGY	8.857

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153	地球科学学院	孙晨皓	Molecular insights on competitive adsorption and enhanced displacement effects of CO <sub>2</sub> /CH <sub>4</sub> in coal for low-carbon energy technologies	ENERGY	8.857
154	非常规油气科学技术研究院	韦自健	Changes of pore structures and permeability of the Chang 7(3) medium-to-low maturity shale during in-situ heating treatment	ENERGY	8.857
155	化学工程与环境学院	陈光进	An approach to highly efficient filtration of methane hydrate slurry for the continuous hydrate production	ENERGY	8.857
156	化学工程与环境学院	陈光进	Experimental study on the dual-gas co-production from hydrate deposit and its underlying gas reservoir	ENERGY	8.857
157	化学工程与环境学院	孙漪霏	Coupled flow and geomechanical analysis for gas production from marine heterogeneous hydrate-bearing sediments	ENERGY	8.857
158	化学工程与环境学院	王彧斐	A new optimization method for cooling systems considering low-temperature waste heat utilization in a polysilicon industry	ENERGY	8.857
159	化学工程与环境学院	徐春明	Research on thermodynamic and simulation method of extractive distillation for desulfurization of FCC naphtha	ENERGY	8.857
160	化学工程与环境学院	Oni, Babalo la Aisosa	Comparing the effects of Juliflora biodiesel doped with nano-additives on the performance of a compression ignition (CI) engine: Part A	ENERGY	8.857
161	机械与储运工程学院	宫敬	Multi-period optimal infrastructure planning of natural gas pipeline network system integrating flowrate allocation	ENERGY	8.857
162	机械与储运工程学院	宫敬	An improved hydraulic model of gathering pipeline network integrating pressure-exchange ejector	ENERGY	8.857

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163	机械与储运工程学院	宫敬	Long-term dynamic allocation and maintenance planning of modular equipment to enhance gas field production flexibility	ENERGY	8.857
164	机械与储运工程学院	侯磊	Energy consumption prediction for crude oil pipelines based on integrating mechanism analysis and data mining	ENERGY	8.857
165	机械与储运工程学院	黄启玉	Experimental and molecular dynamics simulation investigations of adhesion in heavy oil/water/pipeline wall systems during cold transportation	ENERGY	8.857
166	机械与储运工程学院	廖绮	Deeppipe: An intelligent monitoring framework for operating condition of multi-product pipelines	ENERGY	8.857
167	机械与储运工程学院	廖绮	Deeppipe: A deep-learning method for anomaly detection of multi-product pipelines	ENERGY	8.857
168	机械与储运工程学院	廖绮	A hybrid deep learning framework for predicting daily natural gas consumption	ENERGY	8.857
169	机械与储运工程学院	廖绮	How does soaring natural gas prices impact renewable energy: A case study in China	ENERGY	8.857
170	机械与储运工程学院	廖绮	The era of renewables: Infrastructure disposal strategies under market decline of oil products	ENERGY	8.857
171	机械与储运工程学院	廖绮	Roadmap to urban energy internet with wind electricity-natural gas Q4,6 nexus: Economic and environmental analysis	ENERGY	8.857
172	机械与储运工程学院	廖绮	Roadmap to carbon emissions neutral industrial parks: Energy, economic and environmental analysis	ENERGY	8.857



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173	机械与储运工程学院	刘强	Effects of two-phase expander on the thermoeconomics of organic double-flash cycles for geothermal power generation	ENERGY	8.857
174	机械与储运工程学院	张玉明	Characterization of FCC slurry oil products thermally converted over modified coke powder	ENERGY	8.857
175	机械与储运工程学院	张玉明	Research on the aromatics enrichment and solid particles removal during slurry oil fluidized thermal conversion	ENERGY	8.857
176	机械与储运工程学院	赵洪滨	Thermodynamic performance study of a new diesel-fueled CLHG/SOFC/STIG cogeneration system with CO <sub>2</sub> recovery	ENERGY	8.857
177	经济管理学院	刘明明	Scenario simulations of China's natural gas consumption under the dual-carbon target	ENERGY	8.857
178	经济管理学院	梅应丹	Improve technical efficiency of China's coal-fired power enterprises: Taking a coal-fired-withdrawl context	ENERGY	8.857
179	经济管理学院	孙仁金	Measurement of international crude oil price cyclical fluctuations and correlation with the world economic cyclical changes	ENERGY	8.857
180	经济管理学院	王建良	Shale gas development and regional economic growth: Evidence from Fuling, China	ENERGY	8.857
181	经济管理学院	张奇	Market adoption simulation of electric vehicle based on social network model considering nudge policies	ENERGY	8.857
182	经济管理学院	张奇	The impacts of critical metal shortage on China's electric vehicle industry development and countermeasure policies	ENERGY	8.857
183	经济管理学院	朱丽晶	A game-theory analysis of electric vehicle adoption in Beijing under license plate control policy	ENERGY	8.857

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184	克拉玛依校区	郭健	Analysis and simulation of BECCS vertical integration model in China based on evolutionary game and system dynamics	ENERGY	8.857
185	克拉玛依校区	李军	Numerical analysis of heat transfer rate and wellbore temperature distribution under different circulating modes of Reel-well drilling	ENERGY	8.857
186	克拉玛依校区	田守贻	Numerical simulation of gas production from natural gas hydrate deposits with multi-branch wells: Influence of reservoir properties	ENERGY	8.857
187	克拉玛依校区	张永星	A simple model for estimation of higher heating value of oily sludge	ENERGY	8.857
188	理学院	宋昭峥	Utilizing carbon dioxide from refinery flue gas for methanol production: System design and assessment	ENERGY	8.857
189	理学院	岳长涛	The heating performance and kinetic behaviour of oil shale during microwave pyrolysis	ENERGY	8.857
190	石油工程学院	陈掌星	An integrated machine learning-based approach to identifying controlling factors of unconventional shale productivity	ENERGY	8.857
191	石油工程学院	侯冰	Integration analysis of 3D fractures network reconstruction and frac hits response in shale wells	ENERGY	8.857
192	石油工程学院	宋先知	Heat extraction study of a novel hydrothermal open-loop geothermal system in a multi-lateral horizontal well	ENERGY	8.857
193	石油工程学院	吴克柳	A relative permeability model considering nanoconfinement and dynamic contact angle effects for tight reservoirs	ENERGY	8.857

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194	石油工程学院	杨胜来	A new prediction model of CO <sub>2</sub> diffusion coefficient in crude oil under reservoir conditions based on BP neural network	ENERGY	8.857
195	石油工程学院	杨胜来	Effects of miscible degree and pore scale on seepage characteristics of unconventional reservoirs fluids due to supercritical CO <sub>2</sub> injection	ENERGY	8.857
196	石油工程学院	姚约东	Hybrid application of unsupervised and supervised learning in forecasting absolute open flow potential for shale gas reservoirs	ENERGY	8.857
197	石油工程学院	郑力会	Working fluid-induced formation damage evaluation for commingled production of multi-layer natural gas reservoirs with flow rate method	ENERGY	8.857
198	新能源与材料学院	詹洪磊	Two-step pyrolysis degradation mechanism of oil shale through comprehensive analysis of pyrolysis semi-cokes and pyrolytic gases	ENERGY	8.857
199	信息科学与工程学院	罗雄林	Economic optimization for process transition based on redundant control variables in the framework of zone model predictive control	ENERGY	8.857
200	化学工程与环境学院	王彧斐	A synchronization methodology for 3D offshore wind farm layout optimization with multi-type wind turbines and obstacle-avoiding cable network	RENEWABLE ENERGY	8.634
201	机械与储运工程学院	廖绮	Multiperiod optimal planning of biofuel refueling stations: A bi-level game-theoretic approach	RENEWABLE ENERGY	8.634
202	机械与储运工程学院	赵彦琳	Numerical investigation on the leakage and diffusion characteristics of hydrogen-blended natural gas in a domestic kitchen	RENEWABLE ENERGY	8.634

序号	学院	作者	题名	来源出版物	影响因子
203	石油工程学院	宋先知	Evolution of fracture aperture and thermal productivity influenced by chemical reaction in enhanced geothermal system	RENEWABLE ENERGY	8.634
204	石油工程学院	宋先知	Study on thermal performances of a horizontal ground heat exchanger geothermal system with different configurations and arrangements	RENEWABLE ENERGY	8.634
205	新能源与材料学院	郑树启	Achieving high thermoelectric performance through carrier concentration optimization and energy filtering in Cu <sub>3</sub> SbSe <sub>4</sub> -based materials	JOURNAL OF MATERIONICS	8.589
206	化学工程与环境学院	牛迎春	Highly fluorescence Ta <sub>4</sub> C <sub>3</sub> MXene quantum dots as fluorescent nanoprobe for heavy ion detection and stress monitoring of fluorescent hydrogels	CHINESE CHEMICAL LETTERS	8.455
207	化学工程与环境学院	王郁现	In-situ synthesis of N, S co-doped hollow carbon microspheres for efficient catalytic oxidation of organic contaminants	CHINESE CHEMICAL LETTERS	8.455
208	理学院	韦岳长	The Z-scheme g-C <sub>3</sub> N <sub>4</sub> /3DOM-WO <sub>3</sub> photocatalysts with enhanced activity for CO <sub>2</sub> photoreduction into CO	CHINESE CHEMICAL LETTERS	8.455
209	新能源与材料学院	戈磊	Flower-like NiCo <sub>2</sub> S <sub>4</sub> /NiFeP/NF composite material as an effective electrocatalyst with high overall water splitting performance	CHINESE CHEMICAL LETTERS	8.455
210	信息科学与工程学院	刘建伟	Class-imbalanced positive instances augmentation via three-line hybrid	KNOWLEDGE-BASED SYSTEMS	8.139
211	地球科学学院	侯加根	Bridging the Gap Between Geophysics and Geology With Generative Adversarial Networks	IEEE TRANSACTION S ON GEOSCIENCE AND REMOTE SENSING	8.125

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212	地球物理学院	曹思远	Resolution-Oriented Weighted Stacking Algorithm	IEEE TRANSACTION S ON GEOSCIENCE AND REMOTE SENSING	8.125
213	地球物理学院	陈小宏	Pertinent Multigate Mixture-of-Experts-Based Prestack Three-Parameter Seismic Inversion	IEEE TRANSACTION S ON GEOSCIENCE AND REMOTE SENSING	8.125
214	地球物理学院	黄炜霖	Seismic Data Interpolation by Shannon Entropy-Based Shaping	IEEE TRANSACTION S ON GEOSCIENCE AND REMOTE SENSING	8.125
215	地球物理学院	黄炜霖	Automatic Extraction of Seismic Data Horizon Across Faults	IEEE TRANSACTION S ON GEOSCIENCE AND REMOTE SENSING	8.125
216	地球物理学院	李国发	Incorporating Structural Constraint Into the Machine Learning High-Resolution Seismic Reconstruction	IEEE TRANSACTION S ON GEOSCIENCE AND REMOTE SENSING	8.125
217	地球物理学院	刘国昌	Low-Frequency Extrapolation of Prestack Viscoacoustic Seismic Data Based on Dense Convolutional Network	IEEE TRANSACTION S ON GEOSCIENCE AND REMOTE SENSING	8.125
218	地球物理学院	刘洋	Elastic Wave Modeling With High-Order Temporal and Spatial Accuracies by a Selectively Modified and Linearly Optimized Staggered-Grid Finite-Difference Scheme	IEEE TRANSACTION S ON GEOSCIENCE AND REMOTE SENSING	8.125

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219	地球物理学院	王守东	Absorption Attenuation Compensation Using an End-to-End Deep Neural Network	IEEE TRANSACTION S ON GEOSCIENCE AND REMOTE SENSING	8.125
220	地球物理学院	王守东	Unsupervised 3-D Random Noise Attenuation Using Deep Skip Autoencoder	IEEE TRANSACTION S ON GEOSCIENCE AND REMOTE SENSING	8.125
221	地球物理学院	周辉	Structure-Guided L1-2 Minimization for Stable Multichannel Seismic Attenuation Compensation	IEEE TRANSACTION S ON GEOSCIENCE AND REMOTE SENSING	8.125
222	地球物理学院	周辉	Reverse-Time Migration Using Local Nyquist Cross-Correlation Imaging Condition	IEEE TRANSACTION S ON GEOSCIENCE AND REMOTE SENSING	8.125
223	地球物理学院	周辉	A Novel Multichannel Seismic Deconvolution Method via Structure-Oriented Regularization	IEEE TRANSACTION S ON GEOSCIENCE AND REMOTE SENSING	8.125
224	信息科学与工程学院	刘得军	Characterization of Hydraulic Fractures With Triaxial Electromagnetic Induction and Sector Coil Rotation Measurement	IEEE TRANSACTION S ON GEOSCIENCE AND REMOTE SENSING	8.125
225	化学工程与环境学院	姜桂元	The nature of VOx structures in HMS supported vanadium catalysts for non-oxidative propane dehydrogenation	JOURNAL OF CATALYSIS	8.047

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226	化学工程与环境学院	申宝剑	Organic-free modulation of the framework Al distribution in ZSM-5 zeolite by magnesium participated synthesis and its impact on the catalytic cracking reaction of alkanes	JOURNAL OF CATALYSIS	8.047
227	化学工程与环境学院	王喜龙	Insights into the intrinsic kinetics for efficient hydrodesulfurization of 4,6-dimethyldibenzothiophene over mesoporous CoMoS <sub>2</sub> /ZSM-5	JOURNAL OF CATALYSIS	8.047
228	化学工程与环境学院	周亚松	Surfactant-confined synthesis of novel W-precursor and its application in the preparation of efficient hydrotreating catalysts	JOURNAL OF CATALYSIS	8.047
229	理学院	赵震	Hydrodesulfurization of dibenzothiophene and 4,6-dimethyldibenzothiophene over NiMo supported on yolk-shell silica catalysts with adjustable shell thickness and yolk size	JOURNAL OF CATALYSIS	8.047
230	新能源与材料学院	李江	Nitrogen-doped carbon for selective pseudo-metal-free hydrodeoxygenation of 5-hydroxymethylfurfural to 2,5-dimethylfuran: Importance of trace iron impurity	JOURNAL OF CATALYSIS	8.047
231	地球科学学院	曾联波	Identification of coal structures by semi-supervised learning based on limited labeled logging data	FUEL	8.035
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233	地球科学学院	吴嘉	The hysteresis of asphaltene-trapped saturated hydrocarbons during thermal evolution	FUEL	8.035
234	地球物理学院	吴文圣	Identification of CO <sub>2</sub> using multiple formation properties based on nuclear logging	FUEL	8.035

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235	非常规油气科学技术研究院	侯吉瑞	Morphology of MoS <sub>2</sub> nanosheets and its influence on water/oil interfacial tension: A molecular dynamics study	FUEL	8.035
236	非常规油气科学技术研究院	侯吉瑞	Controllable regulation of emulsion stability by a pH-responsive zwitterionic/anionic surfactant system	FUEL	8.035
237	非常规油气科学技术研究院	贾冀辉	Molecular Dynamics Study on Performance of Olefin Sulfonate at the Decane-Water Interface: Effect of Molecular Architecture	FUEL	8.035
238	非常规油气科学技术研究院	吕其超	Visualization study of CO <sub>2</sub> -EOR in carbonate reservoirs using 2.5D heterogeneous micromodels for CCUS	FUEL	8.035
239	非常规油气科学技术研究院	宋兆杰	Adsorption behavior of n-hexane and its mixtures with CO <sub>2</sub> , CH <sub>4</sub> , H <sub>2</sub> O and SDBS in hydrophobic silica nanopores	FUEL	8.035
240	非常规油气科学技术研究院	钟立国	W/O emulsions generated by heavy oil in porous medium and its effect on re-emulsification	FUEL	8.035
241	非常规油气科学技术研究院	Sheng, James J.	Evaluation of EOR potential of energized fluid fracturing-From an energy perspective	FUEL	8.035
242	非常规油气科学技术研究院	熊晓菲	Experimental investigation of foam-assisted N <sub>2</sub> huff-n-puff enhanced oil recovery in fractured shale cores	FUEL	8.035
243	化学工程与环境学院	陈光进	Gas production from unsealed hydrate-bearing sediments after reservoir reformation in a large-scale simulator	FUEL	8.035
244	化学工程与环境学院	陈振涛	Composition of sulfur species in deasphalted oils and their molecular-level transformation during the hydrotreating process	FUEL	8.035



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246	化学工程与环境学院	段爱军	DFT insights into competitive adsorption and reaction mechanism of benzothiophene and naphthalene on Fe-doped Ni <sub>2</sub> P catalyst	FUEL	8.035
247	化学工程与环境学院	段爱军	Preparation of Beta-KIT-5 composite material supported ternary metal catalyst and its hydrodenitrogenation performance of quinoline	FUEL	8.035
248	化学工程与环境学院	胡玉峰	Alkylation catalyzed by H <sub>2</sub> SO <sub>4</sub> : Promoting effects of ASO on the solubility of isobutane in acid phase	FUEL	8.035
249	化学工程与环境学院	胡玉峰	Theoretical predictions of compatibility of polyoxymethylene dimethyl ethers with diesel fuels and diesel additives	FUEL	8.035
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251	化学工程与环境学院	商辉	The effect of microwave electric field on sulfur vacancies formation over the edge sites of Co/Ni-promoted and unpromoted MoS <sub>2</sub> catalysts through DFT investigations	FUEL	8.035
252	化学工程与环境学院	申宝剑	Silica improved formation of Fe(III)-S and electron-deficient effect in Fe-based catalysts to improve hydrodesulfurization	FUEL	8.035

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254	化学工程与环境学院	史权	Molecular composition of low-temperature oxidation products in a simulated crude oil In-situ combustion	FUEL	8.035
255	化学工程与环境学院	魏强	Synthesis of mesoporous TiO <sub>2</sub> -Al <sub>2</sub> O <sub>3</sub> composites supported NiW hydrotreating catalysts and their superior catalytic performance for heavy oil hydrodenitrogenation	FUEL	8.035
256	化学工程与环境学院	吴志杰	Synthesis and consequence of Zn modified ZSM-5 zeolite supported Ni catalyst for catalytic aromatization of olefin/paraffin	FUEL	8.035
257	化学工程与环境学院	杨帆	Electronic structure regulation of CoMoS catalysts by N, P co-doped carbon modification for effective hydrodesulfurization	FUEL	8.035
258	化学工程与环境学院	张霖宙	Selective molecular characterization of olefins in hydrocarbon mixtures by Ag <sup>+</sup> complexation ESI high-resolution mass spectrometry	FUEL	8.035
259	化学工程与环境学院	赵亮	Effect of metal-acid balance and textual modifications on hydroisomerization catalysts for n-alkanes with different chain length: A mini-review	FUEL	8.035
260	化学工程与环境学院	赵亮	Research on separation of aromatics from FCC diesel using organic solvent: A combination of experiments and quantum chemical calculations	FUEL	8.035

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262	化学工程与环境学院	周亚松	A non-noble metal supported catalyst with potential prospect for hydroisomerization of n-hexadecane: Second metal incorporated NiMe/SAPO-11 catalyst with superior hydroisomerization performance	FUEL	8.035
263	化学工程与环境学院	周亚松	SAPO-11 molecular sieves synthesized in alcohol-water concentrated gel system with improved acidity, mesoporous volume and hydroisomerization performance	FUEL	8.035
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267	机械与储运工程学院	张磊	Development of a reduced oxidation mechanism with low-temperature chemistry for real biodiesel methyl esters	FUEL	8.035
268	机械与储运工程学院	张玉明	Fundamental study of the integrated process of heavy oil pyrolysis and coke gasification. Part I: Effect of CO and H <sub>2</sub> in syngas atmosphere on heavy oil pyrolysis	FUEL	8.035

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271	克拉玛依校区	张立波	Influence of typical pretreatment on cotton stalk conversion activity and bio-oil property during low temperature (180-220?) hydrothermal process	FUEL	8.035
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273	理学院	刘子龙	Effect of biofriendly amino acids on methane hydrate decomposition: Insights from molecular dynamics simulations	FUEL	8.035
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275	理学院	韦岳长	Synergistic effect of binary Co and Ni cations in hydrotalcite-derived Co <sub>2</sub> -xNi <sub>x</sub> AlO catalysts for promoting soot combustion	FUEL	8.035
276	理学院	赵震	Promoting propane dehydrogenation via strain engineering on iridium single-atom catalyst	FUEL	8.035
277	石油工程学院	陈掌星	Dynamic behavior of miscible binary fluid mixtures in nanopores: Implications for CO <sub>2</sub> -enhanced oil flow in shale reservoirs	FUEL	8.035
278	石油工程学院	陈志明	A well-test model for gas hydrate dissociation considering a dynamic interface	FUEL	8.035

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280	石油工程学院	刘广峰	Effect of pore-throat structure on gas-water seepage behaviour in a tight sandstone gas reservoir	FUEL	8.035
281	石油工程学院	刘月亮	Absolute adsorption of light hydrocarbons on organic-rich shale: An efficient determination method	FUEL	8.035
282	石油工程学院	田冷	Prediction of minimum miscibility pressure (MMP) of the crude oil-CO <sub>2</sub> systems within a unified and consistent machine learning framework	FUEL	8.035
283	石油工程学院	田冷	Globally optimized machine-learning framework for CO <sub>2</sub> -hydrocarbon minimum miscibility pressure calculations	FUEL	8.035
284	石油工程学院	田冷	Dynamic track model of miscible CO <sub>2</sub> geological utilizations with complex microscopic pore-throat structures	FUEL	8.035
285	石油工程学院	于海洋	Numerical study on natural gas injection with allied in-situ injection and production for improving shale oil recovery	FUEL	8.035
286	新能源与材料学院	詹洪磊	In situ probing of wax precipitation of waxy oil using oblique-incidence reflectivity difference at open bulk surface	FUEL	8.035
287	地球科学学院	王贵文	Toward the Scientific Interpretation of Geophysical Well Logs: Typical Misunderstandings and Countermeasures	SURVEYS IN GEOPHYSICS	7.965
288	地球科学学院	王贵文	Geophysical Well-Log Evaluation in the Era of Unconventional Hydrocarbon Resources: A Review on Current Status and Prospects	SURVEYS IN GEOPHYSICS	7.965

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289	地球物理学院	陈双全	Pre-Stack Seismic Inversion With L1-2-Norm Regularization Via A Proximal DC Algorithm And Adaptive Strategy	SURVEYS IN GEOPHYSICS	7.965
290	地球物理学院	张峰	Seismic Amplitude Inversion for Orthorhombic Media Based on a Modified Reflection Coefficient Approximation	SURVEYS IN GEOPHYSICS	7.965
291	非常规油气科学技术研究院	赵杨	3D Anisotropic P- and S-Mode Wavefields Separation in 3D Elastic Reverse-Time Migration	SURVEYS IN GEOPHYSICS	7.965
292	化学工程与环境学院	申宝剑	Strategy for the synthesis of zeolite Y by artificial-fish-reef breeding negative crystals	INORGANIC CHEMISTRY FRONTIERS	7.779
293	机械与储运工程学院	向勇	Oxidation and interfacial cracking behaviors of TBCs with double-layered bond coat on different substrate materials	CORROSION SCIENCE	7.72
294	机械与储运工程学院	赵彦琳	Investigation of the effects of small flow rate and particle impact on high temperature CO <sub>2</sub> corrosion of N80 steel	CORROSION SCIENCE	7.72
295	新能源与材料学院	郑树启	Influence of effective strain on the corrosion behavior of nickel-based GH4710 superalloy in chloride solutions	CORROSION SCIENCE	7.72
296	地球科学学院	李美俊	Paleo-oil reservoir pyrolysis and gas release in the Yangtze Block imply an alternative mechanism for the Late Permian Crisis	GEOSCIENCE FRONTIERS	7.483
297	化学工程与环境学院	杨帆	Hierarchical core-shell structure of ZIF-8 derived porous carbon supported PdZn nanoalloys within mesoporous silica shells as efficient methanol oxidation electrocatalysts	APPLIED SURFACE SCIENCE	7.392
298	理学院	赵震	Single atom supported on MoS <sub>2</sub> as efficient electrocatalysts for the CO <sub>2</sub> reduction reaction: A DFT study	APPLIED SURFACE SCIENCE	7.392

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299	石油工程学院	赵雄虎	Polyanionic cellulose/hydrophilic monomer copolymer grafted silica nanocomposites as HTHP drilling fluid-loss control agent for water-based drilling fluids	APPLIED SURFACE SCIENCE	7.392
300	新能源与材料学院	戈磊	2D/0D plasmonic CuSe/CdS for efficient photocatalytic hydrogen activity via strong Vis-NIR light and interfacial effect	APPLIED SURFACE SCIENCE	7.392
301	机械与储运工程学院	苏怀	A systematic method for the optimization of gas supply reliability in natural gas pipeline network based on Bayesian networks and deep reinforcement learning	RELIABILITY ENGINEERING & SYSTEM SAFETY	7.247
302	机械与储运工程学院	左丽丽	Optimization of compressor standby schemes for gas transmission pipeline systems based on gas delivery reliability	RELIABILITY ENGINEERING & SYSTEM SAFETY	7.247
303	经济管理学院	李贺平	Condition-based maintenance strategies for stochastically dependent systems using Nested Levy copulas	RELIABILITY ENGINEERING & SYSTEM SAFETY	7.247
304	地球物理学院	李向阳	Hydraulic fractures evaluation of the glutenite and the effects of gravel heterogeneity based on cores	INTERNATIONAL JOURNAL OF ROCK MECHANICS AND MINING SCIENCES	6.849
305	石油工程学院	邓金根	Numerical investigation of cement interface debonding in deviated shale gas wells considering casing eccentricity and residual drilling fluid	INTERNATIONAL JOURNAL OF ROCK MECHANICS AND MINING SCIENCES	6.849
306	石油工程学院	黄中伟	Rock breaking characteristics by swirling impeller abrasive water jet (SAWJ) on granite	INTERNATIONAL JOURNAL OF ROCK MECHANICS AND MINING SCIENCES	6.849

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307	石油工程学院	周大伟	Changes in microstructure and mechanical properties of shales exposed to supercritical CO <sub>2</sub> and brine	INTERNATIONAL JOURNAL OF ROCK MECHANICS AND MINING SCIENCES	6.849
308	地球科学学院	蔡建超	Effects of grain shape and packing pattern on spontaneous imbibition under different boundary conditions: Pore-scale simulation	JOURNAL OF HYDROLOGY	6.708
309	地球科学学院	乔俊程	Investigation on the unsteady-state two-phase fluid transport in the nano-pore system of natural tight porous media	JOURNAL OF HYDROLOGY	6.708
310	非常规油气科学技术研究院	胡晓东	Evaluation of multi-fractures geometry based on water hammer signals: A new comprehensive model and field application	JOURNAL OF HYDROLOGY	6.708
311	非常规油气科学技术研究院	杨磊磊	Coupled effects of temperature and solution compositions on metasomatic dolomitization: Significance and implication for the formation mechanism of carbonate reservoir	JOURNAL OF HYDROLOGY	6.708
312	石油工程学院	程林松	A dynamic fracture model combining with Laplace transform and synchronous iteration method for transient behavior analysis of a four-zone system	JOURNAL OF HYDROLOGY	6.708
313	石油工程学院	赵建林	Competition between main meniscus and corner film flow during imbibition in a strongly wetting square tube	JOURNAL OF HYDROLOGY	6.708
314	化学工程与环境学院	Oni, Babalola Aisosa	Authentication of <i>Styrax officinalis</i> L. methyl ester nanoparticulate fuel-system's suitability in powering CI engines	INDUSTRIAL CROPS AND PRODUCTS	6.449
315	地球科学学院	刘汇川	Sponge-rich sediment recycling in a Paleozoic continental arc driven by melange melting	GEOLOGY	6.324



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316	新能源与材料学院	崔立山	In-situ synchrotron high energy X-ray diffraction study of spontaneous reorientation of R phase upon cooling in nanocrystalline Ti(50)Ni(45.5)Fe(4.5) alloy	RARE METALS	6.318
317	新能源与材料学院	崔立山	Abnormal strain evolution of austenite upon martensitic transformation in FeNiCo alloy with invar effect: An in situ study	SCRIPTA MATERIALIA	6.302
318	新能源与材料学院	崔立山	Large thermal hysteresis in a single-phase NiTiNb shape memory alloy	SCRIPTA MATERIALIA	6.302
319	理学院	张潇	Indirect-to-direct band gap transition and optical properties of Cs <sub>2</sub> BiAgX <sub>6</sub> with mechanical strains: the density functional theory investigation	JOURNAL OF MATERIALS RESEARCH AND TECHNOLOGY-JMR&T	6.267
320	石油工程学院	岳湘安	Experimental study on the effect of tube diameter on gas-liquid wettability in silica microtubules	JOURNAL OF MATERIALS RESEARCH AND TECHNOLOGY-JMR&T	6.267
321	新能源与材料学院	卢贵武	Understanding the inhibition performance of novel dibenzimidazole derivatives on Fe (110) surface: DFT and MD simulation insights	JOURNAL OF MATERIALS RESEARCH AND TECHNOLOGY-JMR&T	6.267
322	新能源与材料学院	郑树启	Influence of hydrogen environment on fatigue fracture morphology of X80 pipeline steel	JOURNAL OF MATERIALS RESEARCH AND TECHNOLOGY-JMR&T	6.267

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323	新能源与材料学院	郑树启	Slab model studies of H <sub>2</sub> S adsorption/dissociation and diffusion on pristine FeS(001) surfaces and FeS(001) surfaces with pre-adsorbed X atoms (X = H, O, and S)	JOURNAL OF MATERIALS RESEARCH AND TECHNOLOGY-JMR&T	6.267
324	地球科学学院	蔡建超	Systematic Investigation of Corner Flow Impact in Forced Imbibition	WATER RESOURCES RESEARCH	6.159
325	地球科学学院	侯加根	GANSim-3D for Conditional Geomodeling: Theory and Field Application	WATER RESOURCES RESEARCH	6.159
326	石油工程学院	陈志明	An Efficient Approach for Automatic Complex Fractured Networks Parameter Inversion Based on Surrogate Model and Deep Reinforcement Learning	WATER RESOURCES RESEARCH	6.159
327	石油工程学院	肖聪	Model-Reduced Adjoint-Based Inversion Using Deep-Learning: Example of Geological Carbon Sequestration Modeling	WATER RESOURCES RESEARCH	6.159
328	地球科学学院	庞雄奇	Hydrocarbon accumulation depth limit and implications for potential resources prediction	GONDWANA RESEARCH	6.151
329	地球科学学院	王海洲	Fossil brachiopod identification using a new deep convolutional neural network	GONDWANA RESEARCH	6.151
330	地球科学学院	朱传庆	Using monazite U-Pb geochronology of Precambrian shales to constrain fluid flow and hydrocarbon accumulation events of a petroliferous basin	GONDWANA RESEARCH	6.151
331	石油工程学院	梁星原	Experimental study on fracture conductivity in high temperature and high pressure tight gas formation: A case of Tarim basin in China	GONDWANA RESEARCH	6.151
332	新能源与材料学院	叶海木	Thermodynamic Features of Extended-Chain Crystals of Poly(butylene succinate) and Its Random Copolymers with Adipic Acid	MACROMOLECULES	6.057

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333	新能源与材料学院	崔立山	Deformation mechanism and load transfer in an in-situ NiTi-Nb composite	MATERIALS SCIENCE AND ENGINEERING A-STRUCTURAL MATERIALS PROPERTIES MICROSTRUCTURE AND PROCESSING	6.044
334	新能源与材料学院	郝世杰	Effect of laser hatch spacing on the pore defects, phase transformation and properties of selective laser melting fabricated NiTi shape memory alloys	MATERIALS SCIENCE AND ENGINEERING A-STRUCTURAL MATERIALS PROPERTIES MICROSTRUCTURE AND PROCESSING	6.044
335	新能源与材料学院	姜大强	Large-strain Luders-type deformation of B19' martensite in Ni47Ti49Nb2Fe2 alloy	MATERIALS SCIENCE AND ENGINEERING A-STRUCTURAL MATERIALS PROPERTIES MICROSTRUCTURE AND PROCESSING	6.044
336	新能源与材料学院	郑树启	Effects of solution cooling rate on the grain boundary and mechanical properties of GH4710 alloy	MATERIALS SCIENCE AND ENGINEERING A-STRUCTURAL MATERIALS PROPERTIES MICROSTRUCTURE AND PROCESSING	6.044

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337	化学工程与环境学院	梁咏梅	Molecular characterization of carbonyl compounds in atmospheric fine particulate matters (PM2.5) in Beijing by derivatization with Girard's reagent T combined with positive-ion ESI Orbitrap MS	ATMOSPHERIC RESEARCH	5.965
338	石油工程学院	邓金根	Fracture development during disposal of hazardous drilling cuttings by deep underground injection: A review	JOURNAL OF ROCK MECHANICS AND GEOTECHNICAL ENGINEERING	5.915
339	安全与海洋工程学院	王金江	A Light Weight Multisensory Fusion Model for Induction Motor Fault Diagnosis	IEEE-ASME TRANSACTIONS ON MECHATRONICS	5.867
340	非常规油气科学技术研究院	唐相路	Molecular Simulation of Methane Adsorption Capacity of Matrix Components of Shale	NANOMATERIALS	5.719
341	化学工程与环境学院	钟瑞琴	High-Selective CO <sub>2</sub> Capture in Amine-Decorated Al-MOFs	NANOMATERIALS	5.719
342	石油工程学院	尤翔程	Nanoparticle Sphericity Investigation of Cu-Al <sub>2</sub> O <sub>3</sub> -H <sub>2</sub> O Hybrid Nanofluid Flows between Inclined Channels Filled with a Porous Medium	NANOMATERIALS	5.719
343	新能源与材料学院	孟晓宇	Effect of Covalent Organic Frameworks Containing Different Groups on Properties of Sulfonated Poly(ether ether ketone) Matrix Proton Exchange Membranes	NANOMATERIALS	5.719
344	化学工程与环境学院	杨旺	Facile synthesis of lipophilic alkylated boron nitride nanosheets as lubricating oil additive to greatly enhance the friction and heat-conducting properties	TRIBOLOGY INTERNATIONAL	5.62

序号	学院	作者	题名	来源出版物	影响因子
345	克拉玛依校区	侯军伟	Construction of a double Z-scheme Bi <sub>2</sub> O <sub>3</sub> -CuBi <sub>2</sub> O <sub>4</sub> -CuO composite photocatalyst for the enhanced photocatalytic activity	CERAMICS INTERNATIONAL	5.532
346	克拉玛依校区	侯军伟	Enhanced photoelectrochemical performances in photocatalytic pollutant degradation and water splitting by direct Z-scheme Bi <sub>2</sub> Sn <sub>2</sub> O <sub>7</sub> /TiO <sub>2</sub> NTAs	CERAMICS INTERNATIONAL	5.532
347	地球科学学院	周建勋	Relationship Between Lateral/Basal Shear Stress Ratio and Structural Vergence of Thrust Wedges: Results From Analogue Modeling and Implications for the Origin of Eastern Sichuan-Xuefeng Fold-Thrust Belt in South China	TECTONICS	5.261
348	机械与储运工程学院	刘书海	Fingerprint-inspired surface texture for the enhanced tip pinch performance of a soft robotic hand in lubricated conditions	FRICITION	4.924
349	新能源与材料学院	徐泉	Robust and conductive hydrogel based on mussel adhesive chemistry for remote monitoring of body signals	FRICITION	4.924
350	机械与储运工程学院	向勇	Effect of irregular microcracks on the hot corrosion behavior and thermal shock resistance of YSZ thermal barrier coatings	SURFACE & COATINGS TECHNOLOGY	4.865
351	机械与储运工程学院	郭岩宝	The development of a Cu@Graphite solid lubricant with excellent anti-friction and wear resistant performances in dry condition	WEAR	4.695
352	新能源与材料学院	姜大强	An in-situ study of low thermal expansion and internal stress evolution in FeMn alloys	MATERIALS CHARACTERIZATION	4.537

序号	学院	作者	题名	来源出版物	影响因子
353	地球科学学院	龚承林	Relative sea-level control on the building of two distinct shelf-margin clinothems on the late-Quaternary Pearl River margin: Insights from numerical stratigraphic forward modelling	BASIN RESEARCH	4.1
354	地球科学学院	朱世发	Depositional and diagenetic processes in volcanic matrix-rich sandstones from the Shanxi and Shihezi formations, Ordos Basin, China: Implication for volcano-sedimentary systems	BASIN RESEARCH	4.1
355	地球科学学院	李伟	Controls on the morphology of braided rivers and braid bars: An empirical characterization of numerical models	SEDIMENTOLOGY	3.81
356	地球科学学院	吴胜和	Sinuuous bar fingers of digitate shallow-water deltas: Insights into their formative processes and deposits from integrating morphological and sedimentological studies with mathematical modelling	SEDIMENTOLOGY	3.81

## 2.2 来源出版物按影响因子的分布

序号	来源出版物	影响因子	分区	学院/研究院	载文量
1	ADVANCED ENERGY MATERIALS	29.698	1	化学工程与环境学院	1
2	APPLIED CATALYSIS B-ENVIRONMENTAL	24.319	1	化学工程与环境学院	1
3	APPLIED CATALYSIS B-ENVIRONMENTAL	24.319	1	理学院	3
4	ENERGY STORAGE MATERIALS	20.831	1	新能源与材料学院	1
5	SCIENCE BULLETIN	20.577	1	经济管理学院	1
6	ADVANCED FUNCTIONAL MATERIALS	19.924	1	化学工程与环境学院	1
7	ADVANCED FUNCTIONAL MATERIALS	19.924	1	新能源与材料学院	2
8	NATURE COMMUNICATIONS	17.694	1	化学工程与环境学院	1
9	ADVANCED SCIENCE	17.521	1	新能源与材料学院	1
10	RENEWABLE & SUSTAINABLE ENERGY REVIEWS	16.799	1	经济管理学院	1
11	RENEWABLE & SUSTAINABLE ENERGY REVIEWS	16.799	1	新能源与材料学院	1
12	CHEMICAL ENGINEERING JOURNAL	16.744	1	安全与海洋工程学院	1
13	CHEMICAL ENGINEERING JOURNAL	16.744	1	非常规油气科学技术研究院	1
14	CHEMICAL ENGINEERING JOURNAL	16.744	1	化学工程与环境学院	11
15	CHEMICAL ENGINEERING JOURNAL	16.744	1	克拉玛依校区	1
16	CHEMICAL ENGINEERING JOURNAL	16.744	1	理学院	3

序号	来源出版物	影响因子	分区	学院/研究院	载文量
17	CHEMICAL ENGINEERING JOURNAL	16.744	1	石油工程学院	2
18	CHEMICAL ENGINEERING JOURNAL	16.744	1	碳中和未来技术学院	1
19	CHEMICAL ENGINEERING JOURNAL	16.744	1	新能源与材料学院	5
20	ADVANCES IN COLLOID AND INTERFACE SCIENCE	15.19	1	地球科学学院	1
21	SMALL	15.153	1	化学工程与环境学院	1
22	SCIENCE ADVANCES	14.98	1	地球科学学院	1
23	JOURNAL OF MATERIALS CHEMISTRY A	14.511	2	化学工程与环境学院	4
24	JOURNAL OF MATERIALS CHEMISTRY A	14.511	2	克拉玛依校区	1
25	IEEE TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS	14.255	1	地球物理学院	1
26	JOURNAL OF HAZARDOUS MATERIALS	14.224	1	非常规油气科学技术 研究院	1
27	JOURNAL OF HAZARDOUS MATERIALS	14.224	1	理学院	1
28	JOURNAL OF HAZARDOUS MATERIALS	14.224	1	石油工程学院	1
29	BRIEFINGS IN BIOINFORMATICS	13.994	2	新能源与材料学院	1
30	RESOURCES CONSERVATION AND RECYCLING	13.716	1	经济管理学院	2
31	ACS CATALYSIS	13.7	1	化学工程与环境学院	2
32	ACS CATALYSIS	13.7	1	克拉玛依校区	1



序号	来源出版物	影响因子	分区	学院/研究院	载文量
33	ACS CATALYSIS	13.7	1	理学院	1
34	ACS CATALYSIS	13.7	1	新能源与材料学院	2
35	ETRANSPORTATION	13.661	1	新能源与材料学院	1
36	JOURNAL OF ENERGY CHEMISTRY	13.599	1	化学工程与环境学院	1
37	ENERGY & ENVIRONMENTAL MATERIALS	13.443	1	化学工程与环境学院	1
38	WATER RESEARCH	13.4	1	非常规油气科学技术研究院	1
39	WATER RESEARCH	13.4	1	化学工程与环境学院	1
40	CHINESE JOURNAL OF CATALYSIS	12.92	1	新能源与材料学院	2
41	GREEN ENERGY & ENVIRONMENT	12.781	1	化学工程与环境学院	1
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44	BIORESOURCE TECHNOLOGY	11.889	1	化学工程与环境学院	1
45	BIORESOURCE TECHNOLOGY	11.889	1	新能源与材料学院	3
46	ADDITIVE MANUFACTURING	11.632	1	新能源与材料学院	1
47	ENERGY CONVERSION AND MANAGEMENT	11.533	1	经济管理学院	1
48	APPLIED ENERGY	11.446	1	地球科学学院	1
49	APPLIED ENERGY	11.446	1	机械与储运工程学院	3
50	APPLIED ENERGY	11.446	1	经济管理学院	2
51	APPLIED ENERGY	11.446	1	克拉玛依校区	1
52	APPLIED ENERGY	11.446	1	石油工程学院	4
53	COMPOSITES PART B-ENGINEERING	11.322	1	新能源与材料学院	1
54	CARBON	11.307	2	化学工程与环境学院	7
55	CARBON	11.307	2	新能源与材料学院	2

序号	来源出版物	影响因子	分区	学院/研究院	载文量
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57	DESALINATION	11.211	2	克拉玛依校区	1
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60	JOURNAL OF CLEANER PRODUCTION	11.072	1	经济管理学院	3
61	JOURNAL OF CLEANER PRODUCTION	11.072	1	石油工程学院	3
62	JOURNAL OF CLEANER PRODUCTION	11.072	1	新能源与材料学院	2
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66	SCIENCE OF THE TOTAL ENVIRONMENT	10.754	1	地球科学学院	1
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70	JOURNAL OF MEMBRANE SCIENCE	10.53	1	新能源与材料学院	2
71	ACS APPLIED MATERIALS & INTERFACES	10.383	2	非常规油气科学技术研究院	1
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73	ACS APPLIED MATERIALS & INTERFACES	10.383	2	理学院	1
74	ACS APPLIED MATERIALS & INTERFACES	10.383	2	新能源与材料学院	1

序号	来源出版物	影响因子	分区	学院/研究院	载文量
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79	NANO RESEARCH	10.269	1	新能源与材料学院	4
80	IEEE INTERNET OF THINGS JOURNAL	10.238	1	信息科学与工程学院	1
81	ENERGY STRATEGY REVIEWS	10.01	2	机械与储运工程学院	1
82	JOURNAL OF COLLOID AND INTERFACE SCIENCE	9.965	1	地球科学学院	1
83	JOURNAL OF COLLOID AND INTERFACE SCIENCE	9.965	1	化学工程与环境学院	2
84	JOURNAL OF COLLOID AND INTERFACE SCIENCE	9.965	1	克拉玛依校区	1
85	JOURNAL OF COLLOID AND INTERFACE SCIENCE	9.965	1	新能源与材料学院	1
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114	ENERGY	8.857	1	经济管理学院	7
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116	ENERGY	8.857	1	理学院	2
117	ENERGY	8.857	1	石油工程学院	8
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126	MATERIALS RESEARCH LETTERS	8.516	2	新能源与材料学院	1
127	CHINESE CHEMICAL LETTERS	8.455	1	化学工程与环境学院	2
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136	APPLIED SOFT COMPUTING	8.263	2	安全与海洋工程学院	1
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140	IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING	8.125	1	地球科学学院	13
141	IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING	8.125	1	信息科学与工程学院	1
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146	JOURNAL OF CATALYSIS	8.047	1	理学院	1
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156	FUEL	8.035	1	石油工程学院	9
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159	SURVEYS IN GEOPHYSICS	7.965	1	地球科学学院	2
160	SURVEYS IN GEOPHYSICS	7.965	1	地球物理学院	2
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170	CORROSION SCIENCE	7.72	1	机械与储运工程学院	2
171	CORROSION SCIENCE	7.72	1	新能源与材料学院	1
172	ENERGY POLICY	7.576	2	经济管理学院	1
173	GEOSCIENCE FRONTIERS	7.483	1	地球科学学院	1
174	APPLIED SURFACE SCIENCE	7.392	1	化学工程与环境学院	1
175	APPLIED SURFACE SCIENCE	7.392	1	理学院	1
176	APPLIED SURFACE SCIENCE	7.392	1	石油工程学院	1
177	APPLIED SURFACE SCIENCE	7.392	1	新能源与材料学院	1
178	ELECTROCHIMICA ACTA	7.336	2	化学工程与环境学院	3
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180	RELIABILITY ENGINEERING & SYSTEM SAFETY	7.247	1	机械与储运工程学院	2
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182	MATERIALS TODAY SUSTAINABILITY	7.244	3	化学工程与环境学院	1
183	ENERGY AND BUILDINGS	7.201	2	克拉玛依校区	1
184	COMPUTERS & INDUSTRIAL ENGINEERING	7.18	2	经济管理学院	1
185	INTERNATIONAL JOURNAL OF HYDROGEN ENERGY	7.139	2	非常规油气科学技术研究院	1
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序号	来源出版物	影响因子	分区	学院/研究院	载文量
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189	INTERNATIONAL JOURNAL OF HYDROGEN ENERGY	7.139	2	理学院	1
190	INTERNATIONAL JOURNAL OF HYDROGEN ENERGY	7.139	2	新能源与材料学院	1
191	M&SOM- MANUFACTURING & SERVICE OPERATIONS MANAGEMENT	7.103	2	经济管理学院	1
192	ACS APPLIED ENERGY MATERIALS	6.959	3	新能源与材料学院	3
193	JOURNAL OF PHYSICAL CHEMISTRY LETTERS	6.888	2	新能源与材料学院	1
194	INTERNATIONAL JOURNAL OF ROCK MECHANICS AND MINING SCIENCES	6.849	1	地球物理学院	1
195	INTERNATIONAL JOURNAL OF ROCK MECHANICS AND MINING SCIENCES	6.849	1	石油工程学院	3
196	JOURNAL OF INDUSTRIAL AND ENGINEERING CHEMISTRY	6.76	2	化学工程与环境学院	1
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199	JOURNAL OF HYDROLOGY	6.708	1	非常规油气科学技术 研究院	2
200	JOURNAL OF HYDROLOGY	6.708	1	石油工程学院	2
201	JOURNAL OF MOLECULAR LIQUIDS	6.633	2	非常规油气科学技术 研究院	3

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203	JOURNAL OF MOLECULAR LIQUIDS	6.633	2	克拉玛依校区	1
204	JOURNAL OF MOLECULAR LIQUIDS	6.633	2	理学院	1
205	JOURNAL OF MOLECULAR LIQUIDS	6.633	2	石油工程学院	5
206	JOURNAL OF MOLECULAR LIQUIDS	6.633	2	新能源与材料学院	1
207	ALEXANDRIA ENGINEERING JOURNAL	6.626	3	化学工程与环境学院	1
208	CATALYSIS TODAY	6.562	2	化学工程与环境学院	2
209	ROCK MECHANICS AND ROCK ENGINEERING	6.518	2	非常规油气科学技术研究院	1
210	ROCK MECHANICS AND ROCK ENGINEERING	6.518	2	克拉玛依校区	1
211	ROCK MECHANICS AND ROCK ENGINEERING	6.518	2	石油工程学院	5
212	ROCK MECHANICS AND ROCK ENGINEERING	6.518	2	碳中和示范性能源学院	1
213	JOURNAL OF THE ENERGY INSTITUTE	6.47	2	化学工程与环境学院	1
214	APPLIED THERMAL ENGINEERING	6.465	2	安全与海洋工程学院	1
215	APPLIED THERMAL ENGINEERING	6.465	2	机械与储运工程学院	2
216	APPLIED THERMAL ENGINEERING	6.465	2	石油工程学院	2
217	INDUSTRIAL CROPS AND PRODUCTS	6.449	1	化学工程与环境学院	1
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221	ADVANCED MATERIALS INTERFACES	6.389	3	机械与储运工程学院	1
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223	JOURNAL OF ALLOYS AND COMPOUNDS	6.371	2	化学工程与环境学院	1
224	JOURNAL OF ALLOYS AND COMPOUNDS	6.371	2	克拉玛依校区	2
225	JOURNAL OF ALLOYS AND COMPOUNDS	6.371	2	新能源与材料学院	1
226	IEEE TRANSACTIONS ON COGNITIVE COMMUNICATIONS AND NETWORKING	6.359	2	信息科学与工程学院	1
227	GEOLOGY	6.324	1	地球科学学院	1
228	RARE METALS	6.318	1	新能源与材料学院	1
229	SCRIPTA MATERIALIA	6.302	1	新能源与材料学院	2
230	INTERNATIONAL JOURNAL OF COAL GEOLOGY	6.3	2	地球科学学院	5
231	INTERNATIONAL JOURNAL OF COAL GEOLOGY	6.3	2	非常规油气科学技术研究院	1
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234	JOURNAL OF MATERIALS RESEARCH AND TECHNOLOGY- JMR&T	6.267	1	石油工程学院	1

序号	来源出版物	影响因子	分区	学院/研究院	载文量
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236	ECOLOGICAL INDICATORS	6.263	2	经济管理学院	1
237	IEEE TRANSACTIONS ON VEHICULAR TECHNOLOGY	6.239	2	信息科学与工程学院	1
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243	WATER RESOURCES RESEARCH	6.159	1	石油工程学院	2
244	GONDWANA RESEARCH	6.151	1	地球科学学院	3
245	GONDWANA RESEARCH	6.151	1	石油工程学院	1
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254	ISA TRANSACTIONS	5.911	2	机械与储运工程学院	1
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264	NANOMATERIALS	5.719	1	化学工程与环境学院	1
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269	POWDER TECHNOLOGY	5.64	2	机械与储运工程学院	2
270	POWDER TECHNOLOGY	5.64	2	石油工程学院	1

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277	CHINESE JOURNAL OF CHEMISTRY	5.56	2	理学院	1
278	FRONTIERS IN CHEMISTRY	5.545	3	化学工程与环境学院	2
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283	COLLOIDS AND SURFACES A-PHYSICOCHEMICAL AND ENGINEERING ASPECTS	5.518	2	石油工程学院	2
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291	INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER	5.431	2	克拉玛依校区	1
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295	MARINE AND PETROLEUM GEOLOGY	5.361	2	非常规油气科学技术研究院	3
296	MARINE AND PETROLEUM GEOLOGY	5.361	2	石油工程学院	2
297	REMOTE SENSING	5.349	2	地球物理学院	1
298	IEEE GEOSCIENCE AND REMOTE SENSING LETTERS	5.343	2	地球物理学院	17
299	IEEE GEOSCIENCE AND REMOTE SENSING LETTERS	5.343	2	克拉玛依校区	1
300	IEEE GEOSCIENCE AND REMOTE SENSING LETTERS	5.343	2	信息科学与工程学院	1
301	APPLIED MATHEMATICAL MODELLING	5.336	2	安全与海洋工程学院	1
302	IEEE TRANSACTIONS ON INSTRUMENTATION AND MEASUREMENT	5.332	2	安全与海洋工程学院	1

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304	JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING	5.285	2	安全与海洋工程学院	1
305	JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING	5.285	2	地球科学学院	1
306	JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING	5.285	2	地球物理学院	1
307	JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING	5.285	2	非常规油气科学技术 研究院	1
308	JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING	5.285	2	机械与储运工程学院	5
309	JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING	5.285	2	克拉玛依校区	1
310	JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING	5.285	2	理学院	1
311	JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING	5.285	2	石油工程学院	8
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323	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	5.19	3	化学工程与环境学院	1
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326	JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING	5.168	2	安全与海洋工程学院	10
327	JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING	5.168	2	地球科学学院	38
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329	JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING	5.168	2	非常规油气科学技术 研究院	28
330	JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING	5.168	2	化学工程与环境学院	1
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334	JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING	5.168	2	理学院	1
335	JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING	5.168	2	石油工程学院	80
336	JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING	5.168	2	新能源与材料学院	1
337	JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING	5.168	2	信息科学与工程学院	2
338	MEASUREMENT	5.131	2	安全与海洋工程学院	1
339	MEASUREMENT	5.131	2	机械与储运工程学院	1
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353	POLYMERS	4.967	3	石油工程学院	1
354	POLYMERS	4.967	3	新能源与材料学院	1
355	ENERGY REPORTS	4.937	4	安全与海洋工程学院	1
356	ENERGY REPORTS	4.937	4	地球科学学院	1
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358	ENERGY REPORTS	4.937	4	机械与储运工程学院	2
359	ENERGY REPORTS	4.937	4	经济管理学院	1
360	ENERGY REPORTS	4.937	4	克拉玛依校区	7
361	ENERGY REPORTS	4.937	4	石油工程学院	2
362	ENERGY REPORTS	4.937	4	信息科学与工程学院	1
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372	CHEMICAL ENGINEERING SCIENCE	4.889	2	克拉玛依校区	1
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376	GEOMECHANICS AND GEOPHYSICS FOR GEO- ENERGY AND GEO- RESOURCES	4.863	2	石油工程学院	1
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380	INTERNATIONAL JOURNAL OF THERMAL SCIENCES	4.779	2	机械与储运工程学院	2
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383	PETROLEUM SCIENCE	4.757	2	地球科学学院	15
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388	PETROLEUM SCIENCE	4.757	2	经济管理学院	1
389	PETROLEUM SCIENCE	4.757	2	克拉玛依校区	5
390	PETROLEUM SCIENCE	4.757	2	理学院	6
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394	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY	4.755	3	理学院	2
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403	ENERGY & FUELS	4.654	3	地球物理学院	3
404	ENERGY & FUELS	4.654	3	非常规油气科学技术研究院	9
405	ENERGY & FUELS	4.654	3	化学工程与环境学院	10
406	ENERGY & FUELS	4.654	3	机械与储运工程学院	2
407	ENERGY & FUELS	4.654	3	克拉玛依校区	2
408	ENERGY & FUELS	4.654	3	石油工程学院	7
409	JOURNAL OF COMPUTATIONAL PHYSICS	4.645	2	克拉玛依校区	1
410	GEOMECHANICS FOR ENERGY AND THE ENVIRONMENT	4.604	2	石油工程学院	2
411	JOURNAL OF ELECTROANALYTICAL CHEMISTRY	4.598	3	化学工程与环境学院	2

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412	DALTON TRANSACTIONS	4.569	2	克拉玛依校区	1
413	DALTON TRANSACTIONS	4.569	2	新能源与材料学院	1
414	GEOHERMICS	4.566	2	石油工程学院	2
415	RESULTS IN PHYSICS	4.565	2	新能源与材料学院	1
416	FRACTALS-COMPLEX GEOMETRY PATTERNS AND SCALING IN NATURE AND SOCIETY	4.555	2	安全与海洋工程学院	1
417	MATERIALS CHARACTERIZATION	4.537	1	新能源与材料学院	1
418	CATALYSTS	4.501	3	化学工程与环境学院	2
419	CATALYSTS	4.501	3	克拉玛依校区	2
420	CATALYSTS	4.501	3	理学院	2
421	CATALYSTS	4.501	3	新能源与材料学院	3
422	MARINE STRUCTURES	4.5	2	安全与海洋工程学院	1
423	ANALYTICAL AND BIOANALYTICAL CHEMISTRY	4.478	2	化学工程与环境学院	1
424	ANALYTICAL AND BIOANALYTICAL CHEMISTRY	4.478	2	理学院	1
425	JOURNAL OF GEOPHYSICAL RESEARCH-SOLID EARTH	4.39	2	地球物理学院	1
426	JOURNAL OF GEOPHYSICAL RESEARCH-SOLID EARTH	4.39	2	非常规油气科学技术 研究院	1
427	THEORETICAL AND APPLIED FRACTURE MECHANICS	4.374	2	安全与海洋工程学院	1
428	OCEAN ENGINEERING	4.372	2	安全与海洋工程学院	13
429	OCEAN ENGINEERING	4.372	2	机械与储运工程学院	5
430	OCEAN ENGINEERING	4.372	2	石油工程学院	1

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432	LANGMUIR	4.331	2	石油工程学院	2
433	INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH	4.326	3	非常规油气科学技术研究院	1
434	INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH	4.326	3	化学工程与环境学院	13
435	INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH	4.326	3	机械与储运工程学院	1
436	INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH	4.326	3	理学院	1
437	INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH	4.326	3	石油工程学院	1
438	INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH	4.326	3	碳中和未来技术学院	2
439	CHEMICAL ENGINEERING AND PROCESSING-PROCESS INTENSIFICATION	4.264	3	化学工程与环境学院	1
440	PRECAMBRIAN RESEARCH	4.261	2	地球科学学院	3
441	ENVIRONMENTAL TOXICOLOGY AND CHEMISTRY	4.218	3	化学工程与环境学院	1
442	AICHE JOURNAL	4.167	3	化学工程与环境学院	3
443	AICHE JOURNAL	4.167	3	机械与储运工程学院	1
444	AICHE JOURNAL	4.167	3	石油工程学院	2
445	AICHE JOURNAL	4.167	3	新能源与材料学院	1
446	ENERGY TECHNOLOGY	4.149	4	新能源与材料学院	1
447	ACS OMEGA	4.132	3	安全与海洋工程学院	1
448	ACS OMEGA	4.132	3	地球科学学院	3

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451	ACS OMEGA	4.132	3	化学工程与环境学院	2
452	ACS OMEGA	4.132	3	克拉玛依校区	1
453	ACS OMEGA	4.132	3	石油工程学院	13
454	ACS OMEGA	4.132	3	新能源与材料学院	1
455	COMPUTERS & CHEMICAL ENGINEERING	4.13	2	化学工程与环境学院	1
456	COMPUTERS & CHEMICAL ENGINEERING	4.13	2	机械与储运工程学院	3
457	COMPUTERS & CHEMICAL ENGINEERING	4.13	2	石油工程学院	1
458	CHEMICAL ENGINEERING RESEARCH & DESIGN	4.119	3	安全与海洋工程学院	1
459	CHEMICAL ENGINEERING RESEARCH & DESIGN	4.119	3	化学工程与环境学院	2
460	CHEMICAL ENGINEERING RESEARCH & DESIGN	4.119	3	机械与储运工程学院	7
461	CHEMICAL ENGINEERING RESEARCH & DESIGN	4.119	3	克拉玛依校区	3
462	CHEMICAL ENGINEERING RESEARCH & DESIGN	4.119	3	信息科学与工程学院	1
463	BASIN RESEARCH	4.1	1	地球科学学院	2
464	SOFT MATTER	4.046	2	机械与储运工程学院	1
465	RSC ADVANCES	4.036	3	非常规油气科学技术 研究院	1
466	RSC ADVANCES	4.036	3	化学工程与环境学院	1
467	RSC ADVANCES	4.036	3	克拉玛依校区	1



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469	ENERGY SCIENCE & ENGINEERING	4.035	3	克拉玛依校区	6
470	ENERGY SCIENCE & ENGINEERING	4.035	3	石油工程学院	3
471	STRUCTURES	4.01	3	安全与海洋工程学院	1
472	INTERNATIONAL JOURNAL OF PHYTOREMEDIATION	4.003	4	化学工程与环境学院	1
473	SYNTHETIC METALS	4	3	新能源与材料学院	1
474	FRONTIERS IN MATERIALS	3.985	3	安全与海洋工程学院	1
475	PHYSICAL CHEMISTRY CHEMICAL PHYSICS	3.945	2	新能源与材料学院	1
476	NEW JOURNAL OF CHEMISTRY	3.925	3	化学工程与环境学院	2
477	NEW JOURNAL OF CHEMISTRY	3.925	3	理学院	2
478	NEW JOURNAL OF CHEMISTRY	3.925	3	新能源与材料学院	1
479	SOLID EARTH	3.923	2	地球科学学院	1
480	JOURNAL OF LOSS PREVENTION IN THE PROCESS INDUSTRIES	3.916	3	安全与海洋工程学院	3
481	JOURNAL OF LOSS PREVENTION IN THE PROCESS INDUSTRIES	3.916	3	机械与储运工程学院	1
482	CHINESE JOURNAL OF CHEMICAL ENGINEERING	3.898	2	化学工程与环境学院	7
483	CHINESE JOURNAL OF CHEMICAL ENGINEERING	3.898	2	克拉玛依校区	1
484	CHINESE JOURNAL OF CHEMICAL ENGINEERING	3.898	2	石油工程学院	1
485	CHINESE JOURNAL OF CHEMICAL ENGINEERING	3.898	2	新能源与材料学院	2

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488	SUSTAINABILITY	3.889	3	化学工程与环境学院	1
489	SUSTAINABILITY	3.889	3	机械与储运工程学院	1
490	SUSTAINABILITY	3.889	3	经济管理学院	5
491	SUSTAINABILITY	3.889	3	克拉玛依校区	2
492	SUSTAINABILITY	3.889	3	马克思主义学院	2
493	SUSTAINABILITY	3.889	3	石油工程学院	1
494	SUSTAINABILITY	3.889	3	外国语学院	1
495	AAPG BULLETIN	3.863	3	地球科学学院	3
496	FRONTIERS IN ENERGY RESEARCH	3.858	4	地球科学学院	1
497	FRONTIERS IN ENERGY RESEARCH	3.858	4	非常规油气科学技术研究院	2
498	FRONTIERS IN ENERGY RESEARCH	3.858	4	经济管理学院	2
499	FRONTIERS IN ENERGY RESEARCH	3.858	4	克拉玛依校区	1
500	FRONTIERS IN ENERGY RESEARCH	3.858	4	石油工程学院	5
501	FRONTIERS IN ENERGY RESEARCH	3.858	4	新能源与材料学院	1
502	SENSORS	3.847	3	安全与海洋工程学院	1
503	SENSORS	3.847	3	地球物理学院	1
504	CHEMNANOMAT	3.82	4	化学工程与环境学院	1
505	CHINESE JOURNAL OF POLYMER SCIENCE	3.815	2	新能源与材料学院	1
506	SEDIMENTOLOGY	3.81	1	地球科学学院	2
507	DIAMOND AND RELATED MATERIALS	3.806	2	化学工程与环境学院	2
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511	MATERIALS	3.748	3	安全与海洋工程学院	1
512	MATERIALS	3.748	3	地球科学学院	1
513	MATERIALS	3.748	3	化学工程与环境学院	1
514	MATERIALS	3.748	3	机械与储运工程学院	4
515	MATERIALS	3.748	3	克拉玛依校区	1
516	SOFT COMPUTING	3.732	3	信息科学与工程学院	1
517	FRONTIERS IN PHYSICS	3.718	3	地球物理学院	1
518	FRONTIERS IN PHYSICS	3.718	3	新能源与材料学院	1
519	JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY	3.709	4	化学工程与环境学院	2
520	MATERIALS TODAY COMMUNICATIONS	3.662	3	新能源与材料学院	1
521	FRONTIERS IN EARTH SCIENCE	3.661	3	地球科学学院	10
522	FRONTIERS IN EARTH SCIENCE	3.661	3	地球物理学院	2
523	FRONTIERS IN EARTH SCIENCE	3.661	3	非常规油气科学技术研究院	4
524	FRONTIERS IN EARTH SCIENCE	3.661	3	克拉玛依校区	1
525	FRONTIERS IN EARTH SCIENCE	3.661	3	石油工程学院	9
526	FRONTIERS IN EARTH SCIENCE	3.661	3	信息科学与工程学院	1
527	TECTONOPHYSICS	3.66	2	地球科学学院	1
528	ENGINEERING FAILURE ANALYSIS	3.634	2	非常规油气科学技术研究院	1
529	ENGINEERING FAILURE ANALYSIS	3.634	2	机械与储运工程学院	2
530	ORGANIC GEOCHEMISTRY	3.623	3	地球科学学院	1
531	JOURNAL OF SEPARATION SCIENCE	3.614	3	化学工程与环境学院	1

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534	SPE JOURNAL	3.602	3	安全与海洋工程学院	1
535	SPE JOURNAL	3.602	3	地球物理学院	1
536	SPE JOURNAL	3.602	3	非常规油气科学技术 研究院	4
537	SPE JOURNAL	3.602	3	机械与储运工程学院	2
538	SPE JOURNAL	3.602	3	克拉玛依校区	1
539	SPE JOURNAL	3.602	3	石油工程学院	11
540	LUBRICANTS	3.584	3	机械与储运工程学院	1
541	MATERIALS LETTERS	3.574	3	克拉玛依校区	1
542	PALAEOGEOGRAPHY PALAEOCLIMATOLOGY PALAEOECOLOGY	3.565	2	地球科学学院	4
543	PALAEOGEOGRAPHY PALAEOCLIMATOLOGY PALAEOECOLOGY	3.565	2	非常规油气科学技术 研究院	1
544	INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY	3.563	3	安全与海洋工程学院	1
545	INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY	3.563	3	机械与储运工程学院	1
546	ACS EARTH AND SPACE CHEMISTRY	3.556	3	地球科学学院	3
547	JOURNAL OF NUCLEAR MATERIALS	3.555	2	新能源与材料学院	1
548	WATER	3.53	3	地球科学学院	2
549	WATER	3.53	3	克拉玛依校区	1

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551	INTERNATIONAL JOURNAL OF ENVIRONMENTAL SCIENCE AND TECHNOLOGY	3.519	4	石油工程学院	1
552	ECOLOGICAL MODELLING	3.512	3	化学工程与环境学院	1
553	ENVIRONMENTAL TECHNOLOGY	3.475	4	化学工程与环境学院	2
554	METALS AND MATERIALS INTERNATIONAL	3.451	2	新能源与材料学院	1
555	INORGANIC CHEMISTRY COMMUNICATIONS	3.428	4	化学工程与环境学院	1
556	JOURNAL OF CLOUD COMPUTING-ADVANCES SYSTEMS AND APPLICATIONS	3.418	3	信息科学与工程学院	1
557	JOURNAL OF ASIAN EARTH SCIENCES	3.374	2	地球科学学院	12
558	JOURNAL OF STRUCTURAL GEOLOGY	3.366	2	克拉玛依校区	1
559	GEOPHYSICAL JOURNAL INTERNATIONAL	3.352	2	地球物理学院	4
560	GEOPHYSICAL JOURNAL INTERNATIONAL	3.352	2	非常规油气科学技术研究院	1
561	PROCESSES	3.352	3	非常规油气科学技术研究院	8
562	PROCESSES	3.352	3	克拉玛依校区	2
563	PROCESSES	3.352	3	石油工程学院	7
564	PROCESSES	3.352	3	碳中和未来技术学院	1

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566	SEPARATIONS	3.344	4	机械与储运工程学院	1
567	INTERNATIONAL JOURNAL OF NON- LINEAR MECHANICS	3.336	3	安全与海洋工程学院	1
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569	ACTA GEOLOGICA SINICA-ENGLISH EDITION	3.282	3	地球科学学院	8
570	JOURNAL OF CHEMICAL THERMODYNAMICS	3.269	2	化学工程与环境学院	1
571	GEOPHYSICS	3.264	2	地球物理学院	7
572	GEOPHYSICS	3.264	2	非常规油气科学技术 研究院	3
573	GEOPHYSICS	3.264	2	石油工程学院	1
574	JOURNAL OF THE AMERICAN SOCIETY FOR MASS SPECTROMETRY	3.262	3	化学工程与环境学院	1
575	ENERGIES	3.252	4	安全与海洋工程学院	4
576	ENERGIES	3.252	4	地球科学学院	13
577	ENERGIES	3.252	4	地球物理学院	1
578	ENERGIES	3.252	4	非常规油气科学技术 研究院	12
579	ENERGIES	3.252	4	化学工程与环境学院	3
580	ENERGIES	3.252	4	机械与储运工程学院	8
581	ENERGIES	3.252	4	经济管理学院	2
582	ENERGIES	3.252	4	克拉玛依校区	2
583	ENERGIES	3.252	4	理学院	1
584	ENERGIES	3.252	4	石油工程学院	29
585	ENERGIES	3.252	4	新能源与材料学院	2
586	ENERGIES	3.252	4	信息科学与工程学院	1

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588	PARTICUOLOGY	3.251	2	机械与储运工程学院	1
589	PARTICUOLOGY	3.251	2	石油工程学院	1
590	BRITISH FOOD JOURNAL	3.224	3	经济管理学院	1
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592	SOFTWARE-PRACTICE & EXPERIENCE	3.2	4	信息科学与工程学院	1
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595	COMPUTATIONAL INTELLIGENCE AND NEUROSCIENCE	3.12	3	安全与海洋工程学院	1
596	COMPUTATIONAL INTELLIGENCE AND NEUROSCIENCE	3.12	3	地球物理学院	1
597	COMPUTATIONAL INTELLIGENCE AND NEUROSCIENCE	3.12	3	非常规油气科学技术 研究院	1
598	ENVIRONMENTAL EARTH SCIENCES	3.119	4	石油工程学院	1
599	JOURNAL OF CHEMICAL AND ENGINEERING DATA	3.119	3	化学工程与环境学院	1
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606	INTERNATIONAL JOURNAL OF LOW- CARBON TECHNOLOGIES	3.071	4	克拉玛依校区	1
607	JOURNAL OF ENERGY RESOURCES TECHNOLOGY- TRANSACTIONS OF THE ASME	3.07	3	安全与海洋工程学院	1
608	JOURNAL OF ENERGY RESOURCES TECHNOLOGY- TRANSACTIONS OF THE ASME	3.07	3	经济管理学院	1
609	JOURNAL OF ENERGY RESOURCES TECHNOLOGY- TRANSACTIONS OF THE ASME	3.07	3	石油工程学院	5
610	LITHOSPHERE	3.069	3	地球物理学院	1
611	LITHOSPHERE	3.069	3	石油工程学院	3
612	JOURNAL OF APPLIED POLYMER SCIENCE	3.057	3	非常规油气科学技术 研究院	1
613	JOURNAL OF APPLIED POLYMER SCIENCE	3.057	3	理学院	1
614	JOURNAL OF APPLIED POLYMER SCIENCE	3.057	3	新能源与材料学院	4
615	INTERNATIONAL GEOLOGY REVIEW	3.047	3	地球科学学院	1
616	MATHEMATICAL METHODS IN THE APPLIED SCIENCES	3.007	4	理学院	1
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618	PHYSICAL REVIEW A	2.971	2	信息科学与工程学院	2



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621	ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS	2.902	4	机械与储运工程学院	1
622	ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS	2.902	4	石油工程学院	1
623	THEORETICAL AND COMPUTATIONAL FLUID DYNAMICS	2.892	4	机械与储运工程学院	1
624	APPLIED SCIENCES-BASEL	2.838	4	安全与海洋工程学院	2
625	APPLIED SCIENCES-BASEL	2.838	4	地球物理学院	2
626	APPLIED SCIENCES-BASEL	2.838	4	克拉玛依校区	3
627	APPLIED SCIENCES-BASEL	2.838	4	石油工程学院	7
628	VISUAL COMPUTER	2.835	3	信息科学与工程学院	2
629	RHEOLOGICA ACTA	2.824	3	机械与储运工程学院	1
630	MINERALS	2.818	3	地球科学学院	2
631	MINERALS	2.818	3	非常规油气科学技术研究院	1
632	MINERALS	2.818	3	克拉玛依校区	1
633	MINERALS	2.818	3	石油工程学院	1
634	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2.807	4	地球科学学院	1

序号	来源出版物	影响因子	分区	学院/研究院	载文量
635	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2.807	4	机械与储运工程学院	1
636	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2.807	4	石油工程学院	2
637	ACTA CHIMICA SINICA	2.789	3	理学院	1
638	ACTA CHIMICA SINICA	2.789	3	新能源与材料学院	1
639	JOURNAL OF PALAEOGEOGRAPHY- ENGLISH	2.789	2	地球科学学院	2
640	FLUID PHASE EQUILIBRIA	2.745	3	安全与海洋工程学院	1
641	FLUID PHASE EQUILIBRIA	2.745	3	克拉玛依校区	1
642	JOURNAL OF MARINE SCIENCE AND ENGINEERING	2.744	3	安全与海洋工程学院	4
643	JOURNAL OF MARINE SCIENCE AND ENGINEERING	2.744	3	机械与储运工程学院	1
644	JOURNAL OF MARINE SCIENCE AND ENGINEERING	2.744	3	克拉玛依校区	1
645	JOURNAL OF MARINE SCIENCE AND ENGINEERING	2.744	3	石油工程学院	1
646	JOURNAL OF MAGNETIC RESONANCE	2.734	3	地球物理学院	1
647	CHEMICAL RESEARCH IN CHINESE UNIVERSITIES	2.726	3	理学院	1
648	EARTH SCIENCE INFORMATICS	2.705	4	地球物理学院	1
649	METALS	2.695	3	机械与储运工程学院	2
650	SPE RESERVOIR EVALUATION & ENGINEERING	2.672	4	石油工程学院	2
651	CRYSTALS	2.67	3	安全与海洋工程学院	1

序号	来源出版物	影响因子	分区	学院/研究院	载文量
652	GEOLOGICAL MAGAZINE	2.656	3	地球科学学院	2
653	PURE AND APPLIED GEOPHYSICS	2.641	3	克拉玛依校区	1
654	FRONTIERS OF MATERIALS SCIENCE	2.612	3	新能源与材料学院	1
655	JOM	2.597	3	机械与储运工程学院	1
656	INTERNATIONAL JOURNAL OF PRECISION ENGINEERING AND MANUFACTURING- GREEN TECHNOLOGY	2.56	3	机械与储运工程学院	1
657	INTERNATIONAL JOURNAL OF PRECISION ENGINEERING AND MANUFACTURING- GREEN TECHNOLOGY	2.56	3	新能源与材料学院	1
658	INTERNATIONAL JOURNAL OF PRESSURE VESSELS AND PIPING	2.56	3	安全与海洋工程学院	2
659	INTERNATIONAL JOURNAL OF PRESSURE VESSELS AND PIPING	2.56	3	机械与储运工程学院	2
660	JOURNAL OF SUPERCOMPUTING	2.557	4	信息科学与工程学院	1
661	CHEMICAL PHYSICS	2.552	3	理学院	1
662	MATHEMATICAL GEOSCIENCES	2.508	3	地球科学学院	2
663	MATHEMATICAL GEOSCIENCES	2.508	3	非常规油气科学技术 研究院	1
664	CANADIAN JOURNAL OF CHEMICAL ENGINEERING	2.5	4	非常规油气科学技术 研究院	1
665	CANADIAN JOURNAL OF CHEMICAL ENGINEERING	2.5	4	化学工程与环境学院	1

序号	来源出版物	影响因子	分区	学院/研究院	载文量
666	CANADIAN JOURNAL OF CHEMICAL ENGINEERING	2.5	4	机械与储运工程学院	1
667	CANADIAN JOURNAL OF CHEMICAL ENGINEERING	2.5	4	石油工程学院	1
668	ENERGY EXPLORATION & EXPLOITATION	2.5	4	地球科学学院	3
669	ENERGY EXPLORATION & EXPLOITATION	2.5	4	克拉玛依校区	1
670	ENERGY EXPLORATION & EXPLOITATION	2.5	4	石油工程学院	2
671	JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA	2.482	3	机械与储运工程学院	1
672	JOURNAL OF AFRICAN EARTH SCIENCES	2.468	4	地球科学学院	2
673	ASIAN JOURNAL OF CONTROL	2.444	4	信息科学与工程学院	1
674	COLLOID AND POLYMER SCIENCE	2.434	4	石油工程学院	1
675	JOURNAL OF EARTH SCIENCE	2.433	3	地球科学学院	2
676	HEAT TRANSFER ENGINEERING	2.431	4	机械与储运工程学院	1
677	FLOW MEASUREMENT AND INSTRUMENTATION	2.42	3	克拉玛依校区	1
678	KYBERNETES	2.352	4	理学院	1
679	MOLECULAR SIMULATION	2.346	4	化学工程与环境学院	1
680	JOURNAL OF PHYSICS A-MATHEMATICAL AND THEORETICAL	2.331	3	信息科学与工程学院	1
681	JOURNAL OF PETROLEUM GEOLOGY	2.325	4	地球科学学院	1
682	CHEMISTRYSELECT	2.307	4	化学工程与环境学院	1

序号	来源出版物	影响因子	分区	学院/研究院	载文量
683	ACTA GEOPHYSICA	2.293	4	地球物理学院	3
684	ACTA GEOPHYSICA	2.293	4	信息科学与工程学院	1
685	FRONTIERS OF EARTH SCIENCE	2.273	3	地球科学学院	1
686	JOURNAL OF MARINE ENGINEERING AND TECHNOLOGY	2.255	4	安全与海洋工程学院	1
687	COMPUTATIONAL GEOSCIENCES	2.142	3	石油工程学院	2
688	COMPUTATIONAL INTELLIGENCE	2.142	4	信息科学与工程学院	3
689	GEOLOGICAL JOURNAL	2.128	4	地球科学学院	3
690	JOURNAL OF PETROLEUM EXPLORATION AND PRODUCTION TECHNOLOGY	2.058	4	非常规油气科学技术研究院	2
691	JOURNAL OF PETROLEUM EXPLORATION AND PRODUCTION TECHNOLOGY	2.058	4	化学工程与环境学院	1
692	JOURNAL OF PETROLEUM EXPLORATION AND PRODUCTION TECHNOLOGY	2.058	4	克拉玛依校区	1
693	JOURNAL OF PETROLEUM EXPLORATION AND PRODUCTION TECHNOLOGY	2.058	4	石油工程学院	4
694	JOURNAL OF PETROLEUM EXPLORATION AND PRODUCTION TECHNOLOGY	2.058	4	信息科学与工程学院	1
695	JOURNAL OF DISPERSION SCIENCE AND TECHNOLOGY	2.057	4	石油工程学院	2

序号	来源出版物	影响因子	分区	学院/研究院	载文量
696	GEOPHYSICAL PROSPECTING	2.035	3	地球物理学院	8
697	CMES-COMPUTER MODELING IN ENGINEERING & SCIENCES	2.027	4	石油工程学院	2
698	MATERIALS RESEARCH EXPRESS	2.025	4	石油工程学院	1
699	GEOFLUIDS	2.006	4	安全与海洋工程学院	1
700	GEOFLUIDS	2.006	4	地球科学学院	3
701	GEOFLUIDS	2.006	4	地球物理学院	2
702	GEOFLUIDS	2.006	4	非常规油气科学技术研究院	9
703	GEOFLUIDS	2.006	4	石油工程学院	7
704	JOURNAL OF GLOBAL OPTIMIZATION	1.996	3	信息科学与工程学院	1
705	HEAT TRANSFER RESEARCH	1.975	4	机械与储运工程学院	1
706	CORROSION ENGINEERING SCIENCE AND TECHNOLOGY	1.971	3	新能源与材料学院	1
707	THERMAL SCIENCE	1.971	4	经济管理学院	1
708	SECURITY AND COMMUNICATION NETWORKS	1.968	4	克拉玛依校区	1
709	QUANTUM INFORMATION PROCESSING	1.965	3	信息科学与工程学院	1
710	SHIPS AND OFFSHORE STRUCTURES	1.934	4	安全与海洋工程学院	3
711	SHIPS AND OFFSHORE STRUCTURES	1.934	4	机械与储运工程学院	2
712	JOURNAL OF PIPELINE SYSTEMS ENGINEERING AND PRACTICE	1.916	4	机械与储运工程学院	3
713	RESEARCH IN ASTRONOMY AND ASTROPHYSICS	1.889	3	克拉玛依校区	1

序号	来源出版物	影响因子	分区	学院/研究院	载文量
714	INTERNATIONAL JOURNAL OF COMMUNICATION SYSTEMS	1.882	4	信息科学与工程学院	1
715	MOBILE INFORMATION SYSTEMS	1.863	4	克拉玛依校区	1
716	JOURNAL OF APPLIED GEOPHYSICS	1.845	3	地球物理学院	6
717	JOURNAL OF APPLIED GEOPHYSICS	1.845	3	克拉玛依校区	2
718	ASIA-PACIFIC JOURNAL OF CHEMICAL ENGINEERING	1.777	4	机械与储运工程学院	1
719	ASIA-PACIFIC JOURNAL OF CHEMICAL ENGINEERING	1.777	4	克拉玛依校区	1
720	ASIA-PACIFIC JOURNAL OF CHEMICAL ENGINEERING	1.777	4	信息科学与工程学院	1
721	JOURNAL OF INTELLIGENT & FUZZY SYSTEMS	1.737	4	安全与海洋工程学院	1
722	SPE DRILLING & COMPLETION	1.721	4	石油工程学院	1
723	LASER PHYSICS LETTERS	1.704	4	新能源与材料学院	1
724	AIP ADVANCES	1.697	4	新能源与材料学院	1
725	PETROLEUM SCIENCE AND TECHNOLOGY	1.695	4	化学工程与环境学院	1
726	PETROLEUM SCIENCE AND TECHNOLOGY	1.695	4	机械与储运工程学院	1
727	PETROLEUM SCIENCE AND TECHNOLOGY	1.695	4	克拉玛依校区	2
728	PETROLEUM SCIENCE AND TECHNOLOGY	1.695	4	理学院	2
729	PETROLEUM SCIENCE AND TECHNOLOGY	1.695	4	石油工程学院	6
730	CHINESE PHYSICS B	1.652	3	新能源与材料学院	1

序号	来源出版物	影响因子	分区	学院/研究院	载文量
731	JOURNAL OF GEOPHYSICS AND ENGINEERING	1.477	4	地球物理学院	6
732	JOURNAL OF GEOPHYSICS AND ENGINEERING	1.477	4	克拉玛依校区	1
733	JOURNAL OF GEOPHYSICS AND ENGINEERING	1.477	4	信息科学与工程学院	1
734	INTERNATIONAL TRANSACTIONS ON ELECTRICAL ENERGY SYSTEMS	1.473	4	机械与储运工程学院	1
735	INTERPRETATION-A JOURNAL OF SUBSURFACE CHARACTERIZATION	1.473	4	地球科学学院	3
736	INTERPRETATION-A JOURNAL OF SUBSURFACE CHARACTERIZATION	1.473	4	地球物理学院	2
737	INTERPRETATION-A JOURNAL OF SUBSURFACE CHARACTERIZATION	1.473	4	克拉玛依校区	2
738	INTERPRETATION-A JOURNAL OF SUBSURFACE CHARACTERIZATION	1.473	4	石油工程学院	1
739	MATHEMATICAL PROBLEMS IN ENGINEERING	1.43	4	信息科学与工程学院	1
740	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	1.417	3	理学院	1
741	COMPUTATIONAL STATISTICS	1.405	4	信息科学与工程学院	1
742	SPE PRODUCTION & OPERATIONS	1.4	4	机械与储运工程学院	2
743	SPE PRODUCTION & OPERATIONS	1.4	4	石油工程学院	1



序号	来源出版物	影响因子	分区	学院/研究院	载文量
744	EUROPEAN PHYSICAL JOURNAL B	1.398	4	新能源与材料学院	1
745	PETROPHYSICS	1.366	4	石油工程学院	1
746	PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART C- JOURNAL OF MECHANICAL ENGINEERING SCIENCE	1.322	4	机械与储运工程学院	4
747	ADVANCES IN APPLIED MATHEMATICS AND MECHANICS	1.295	3	克拉玛依校区	1
748	ADVANCES IN APPLIED MATHEMATICS AND MECHANICS	1.295	3	理学院	1
749	PROCESS SAFETY PROGRESS	1.294	4	安全与海洋工程学院	1
750	JOURNAL OF INORGANIC MATERIALS	1.292	4	新能源与材料学院	1
751	JOURNAL OF FUNCTION SPACES	1.281	4	克拉玛依校区	1
752	ADVANCES IN APPLIED MATHEMATICS	1.271	3	理学院	1
753	CHINA OCEAN ENGINEERING	1.253	2	安全与海洋工程学院	1
754	JOURNAL OF OCEAN UNIVERSITY OF CHINA	1.179	2	安全与海洋工程学院	1
755	RUSSIAN GEOLOGY AND GEOPHYSICS	1.134	4	石油工程学院	1
756	INSIGHT	1.095	4	机械与储运工程学院	2
757	CHINESE JOURNAL OF GEOPHYSICS-CHINESE EDITION	1.059	4	地球科学学院	1
758	CHINESE JOURNAL OF GEOPHYSICS-CHINESE EDITION	1.059	4	地球物理学院	7
759	CHINESE JOURNAL OF GEOPHYSICS-CHINESE EDITION	1.059	4	非常规油气科学技术研究院	5

序号	来源出版物	影响因子	分区	学院/研究院	载文量
760	CHINESE JOURNAL OF GEOPHYSICS-CHINESE EDITION	1.059	4	信息科学与工程学院	1
761	EXPLORATION GEOPHYSICS	1.026	4	地球物理学院	7
762	INTERNATIONAL JOURNAL OF OFFSHORE AND POLAR ENGINEERING	0.897	4	安全与海洋工程学院	1
763	EUROPEAN JOURNAL OF COMBINATORICS	0.89	3	理学院	1
764	CHINESE JOURNAL OF INORGANIC CHEMISTRY	0.827	4	化学工程与环境学院	1
765	STUDIA GEOPHYSICA ET GEODAEICA	0.81	4	信息科学与工程学院	1
766	INTERNATIONAL JOURNAL OF OIL GAS AND COAL TECHNOLOGY	0.723	4	非常规油气科学技术研究院	1
767	INTERNATIONAL JOURNAL OF OIL GAS AND COAL TECHNOLOGY	0.723	4	石油工程学院	1
768	FERROELECTRICS	0.695	4	克拉玛依校区	1
769	PERIODICA MATHEMATICA HUNGARICA	0.672	4	理学院	1
770	APPLIED GEOPHYSICS	0.655	4	地球物理学院	3
771	FRESENIUS ENVIRONMENTAL BULLETIN	0.618	4	地球科学学院	1
772	CHINA PETROLEUM PROCESSING & PETROCHEMICAL TECHNOLOGY	0.595	4	机械与储运工程学院	1
773	CHEMISTRY AND TECHNOLOGY OF FUELS AND OILS	0.51	4	机械与储运工程学院	2

序号	来源出版物	影响因子	分区	学院/研究院	载文量
774	CHEMISTRY AND TECHNOLOGY OF FUELS AND OILS	0.51	4	石油工程学院	4
775	BULLETIN OF THE KOREAN MATHEMATICAL SOCIETY	0.467	4	理学院	1

### 2.3 来源出版物按载文量的分布

序号	来源出版物	影响因子	分区	载文量
1	JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING	5.168	2	189
2	PETROLEUM SCIENCE	4.757	2	98
3	ENERGIES	3.252	4	78
4	FUEL	8.035	1	56
5	ENERGY	8.857	1	49
6	ENERGY & FUELS	4.654	3	38
7	ACS OMEGA	4.132	3	30
8	MARINE AND PETROLEUM GEOLOGY	5.361	2	28
9	FRONTIERS IN EARTH SCIENCE	3.661	3	27
10	CHEMICAL ENGINEERING JOURNAL	16.744	1	25
11	GEOFLUIDS	2.006	4	22
12	SPE JOURNAL	3.602	3	20
13	IEEE GEOSCIENCE AND REMOTE SENSING LETTERS	5.343	2	19
14	JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING	5.285	2	19
15	OCEAN ENGINEERING	4.372	2	19
16	INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH	4.326	3	19
17	PROCESSES	3.352	3	19
18	ENERGY REPORTS	4.937	4	17
19	PETROLEUM EXPLORATION AND DEVELOPMENT	5.194	2	16
20	SUSTAINABILITY	3.889	3	16
21	CHEMICAL ENGINEERING SCIENCE	4.889	2	15
22	JOURNAL OF CLEANER PRODUCTION	11.072	1	14
23	IEEE TRANSACTIONS ON GEOSCIENCE AND REMOTE SENSING	8.125	1	14

序号	来源出版物	影响因子	分区	载文量
24	CHEMICAL ENGINEERING RESEARCH & DESIGN	4.119	3	14
25	APPLIED SCIENCES-BASEL	2.838	4	14
26	CHINESE JOURNAL OF GEOPHYSICS-CHINESE EDITION	1.059	4	14
27	JOURNAL OF MOLECULAR LIQUIDS	6.633	2	13
28	FRONTIERS IN ENERGY RESEARCH	3.858	4	12
29	JOURNAL OF ASIAN EARTH SCIENCES	3.374	2	12
30	PETROLEUM SCIENCE AND TECHNOLOGY	1.695	4	12
31	APPLIED ENERGY	11.446	1	11
32	CHINESE JOURNAL OF CHEMICAL ENGINEERING	3.898	2	11
33	GEOPHYSICS	3.264	2	11
34	NANO RESEARCH	10.269	1	10
35	ENERGY SCIENCE & ENGINEERING	4.035	3	10
36	CARBON	11.307	2	9
37	CHEMOSPHERE	8.943	2	9
38	POWDER TECHNOLOGY	5.64	2	9
39	COLLOIDS AND SURFACES A-PHYSICO-CHEMICAL AND ENGINEERING ASPECTS	5.518	2	9
40	CATALYSTS	4.501	3	9
41	JOURNAL OF PETROLEUM EXPLORATION AND PRODUCTION TECHNOLOGY	2.058	4	9
42	PROCESS SAFETY AND ENVIRONMENTAL PROTECTION	7.926	2	8
43	INTERNATIONAL JOURNAL OF HYDROGEN ENERGY	7.139	2	8
44	ROCK MECHANICS AND ROCK ENGINEERING	6.518	2	8
45	ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH	5.19	3	8
46	MATERIALS	3.748	3	8

序号	来源出版物	影响因子	分区	载文量
47	ACTA GEOLOGICA SINICA- ENGLISH EDITION	3.282	3	8
48	GEOPHYSICAL PROSPECTING	2.035	3	8
49	JOURNAL OF APPLIED GEOPHYSICS	1.845	3	8
50	JOURNAL OF GEOPHYSICS AND ENGINEERING	1.477	4	8
51	INTERPRETATION-A JOURNAL OF SUBSURFACE CHARACTERIZATION	1.473	4	8
52	SEPARATION AND PURIFICATION TECHNOLOGY	9.136	1	7
53	MICROPOROUS AND MESOPOROUS MATERIALS	5.876	2	7
54	AICHE JOURNAL	4.167	3	7
55	JOURNAL OF ENERGY RESOURCES TECHNOLOGY-TRANSACTIONS OF THE ASME	3.07	3	7
56	JOURNAL OF MARINE SCIENCE AND ENGINEERING	2.744	3	7
57	EXPLORATION GEOPHYSICS	1.026	4	7
58	ACS CATALYSIS	13.7	1	6
59	SCIENCE OF THE TOTAL ENVIRONMENT	10.754	1	6
60	JOURNAL OF CATALYSIS	8.047	1	6
61	JOURNAL OF HYDROLOGY	6.708	1	6
62	INTERNATIONAL JOURNAL OF COAL GEOLOGY	6.3	2	6
63	NEURAL COMPUTING & APPLICATIONS	5.102	3	6
64	JOURNAL OF APPLIED POLYMER SCIENCE	3.057	3	6
65	ENERGY EXPLORATION & EXPLOITATION	2.5	4	6
66	CHEMISTRY AND TECHNOLOGY OF FUELS AND OILS	0.51	4	6
67	JOURNAL OF MATERIALS CHEMISTRY A	14.511	2	5

序号	来源出版物	影响因子	分区	载文量
68	JOURNAL OF COLLOID AND INTERFACE SCIENCE	9.965	1	5
69	RENEWABLE ENERGY	8.634	1	5
70	SURVEYS IN GEOPHYSICS	7.965	1	5
71	ENGINEERING APPLICATIONS OF ARTIFICIAL INTELLIGENCE	7.802	2	5
72	APPLIED THERMAL ENGINEERING	6.465	2	5
73	JOURNAL OF ALLOYS AND COMPOUNDS	6.371	2	5
74	JOURNAL OF MATERIALS RESEARCH AND TECHNOLOGY- JMR&T	6.267	1	5
75	INTERNATIONAL JOURNAL OF HEAT AND MASS TRANSFER	5.431	2	5
76	COMPUTERS & CHEMICAL ENGINEERING	4.13	2	5
77	NEW JOURNAL OF CHEMISTRY	3.925	3	5
78	TRANSPORT IN POROUS MEDIA	3.61	3	5
79	PALAEOGEOGRAPHY PALAEOCLIMATOLOGY PALAEOECOLOGY	3.565	2	5
80	GEOPHYSICAL JOURNAL INTERNATIONAL	3.352	2	5
81	MINERALS	2.818	3	5
82	SHIPS AND OFFSHORE STRUCTURES	1.934	4	5
83	APPLIED CATALYSIS B- ENVIRONMENTAL	24.319	1	4
84	BIORESOURCE TECHNOLOGY	11.889	1	4
85	JOURNAL OF MEMBRANE SCIENCE	10.53	1	4
86	ACS APPLIED MATERIALS & INTERFACES	10.383	2	4
87	JOURNAL OF MATERIALS SCIENCE & TECHNOLOGY	10.32	1	4
88	CHINESE CHEMICAL LETTERS	8.455	1	4
89	JOURNAL OF MATERIALS CHEMISTRY C	8.067	2	4

序号	来源出版物	影响因子	分区	载文量
90	APPLIED SURFACE SCIENCE	7.392	1	4
91	ELECTROCHIMICA ACTA	7.336	2	4
92	INTERNATIONAL JOURNAL OF ROCK MECHANICS AND MINING SCIENCES	6.849	1	4
93	WATER RESOURCES RESEARCH	6.159	1	4
94	GONDWANA RESEARCH	6.151	1	4
95	MATERIALS SCIENCE AND ENGINEERING A-STRUCTURAL MATERIALS PROPERTIES MICROSTRUCTURE AND PROCESSING	6.044	1	4
96	NANOMATERIALS	5.719	1	4
97	SCIENCE CHINA-EARTH SCIENCES	5.492	2	4
98	MOLECULES	4.927	2	4
99	JOURNAL OF LOSS PREVENTION IN THE PROCESS INDUSTRIES	3.916	3	4
100	LITHOSPHERE	3.069	3	4
101	ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING	2.807	4	4
102	INTERNATIONAL JOURNAL OF PRESSURE VESSELS AND PIPING	2.56	3	4
103	CANADIAN JOURNAL OF CHEMICAL ENGINEERING	2.5	4	4
104	ACTA GEOPHYSICA	2.293	4	4
105	PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART C-JOURNAL OF MECHANICAL ENGINEERING SCIENCE	1.322	4	4
106	ADVANCED FUNCTIONAL MATERIALS	19.924	1	3
107	JOURNAL OF HAZARDOUS MATERIALS	14.224	1	3
108	MATERIALS TODAY PHYSICS	11.021	2	3
109	ACS SUSTAINABLE CHEMISTRY & ENGINEERING	9.224	1	3



序号	来源出版物	影响因子	分区	载文量
110	JOURNAL OF ENVIRONMENTAL MANAGEMENT	8.91	1	3
111	JOURNAL OF ENERGY STORAGE	8.907	2	3
112	NANOSCALE	8.307	2	3
113	APPLIED SOFT COMPUTING	8.263	2	3
114	CORROSION SCIENCE	7.72	1	3
115	RELIABILITY ENGINEERING & SYSTEM SAFETY	7.247	1	3
116	ACS APPLIED ENERGY MATERIALS	6.959	3	3
117	CATALYSIS SCIENCE & TECHNOLOGY	6.177	2	3
118	NATURAL RESOURCES RESEARCH	5.609	2	3
119	FRONTIERS IN CHEMISTRY	5.545	3	3
120	IEEE TRANSACTIONS ON INSTRUMENTATION AND MEASUREMENT	5.332	2	3
121	MEASUREMENT	5.131	2	3
122	SCIENTIFIC REPORTS	4.997	3	3
123	PHYSICS OF FLUIDS	4.98	2	3
124	POLYMERS	4.967	3	3
125	JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY	4.755	3	3
126	CHEMICAL GEOLOGY	4.685	2	3
127	PRECAMBRIAN RESEARCH	4.261	2	3
128	RSC ADVANCES	4.036	3	3
129	AAPG BULLETIN	3.863	3	3
130	ENGINEERING FAILURE ANALYSIS	3.634	2	3
131	ACS EARTH AND SPACE CHEMISTRY	3.556	3	3
132	WATER	3.53	3	3
133	SEDIMENTARY GEOLOGY	3.329	2	3
134	PARTICUOLOGY	3.251	2	3

序号	来源出版物	影响因子	分区	载文量
135	COMPUTATIONAL INTELLIGENCE AND NEUROSCIENCE	3.12	3	3
136	MATHEMATICAL GEOSCIENCES	2.508	3	3
137	COMPUTATIONAL INTELLIGENCE	2.142	4	3
138	GEOLOGICAL JOURNAL	2.128	4	3
139	JOURNAL OF PIPELINE SYSTEMS ENGINEERING AND PRACTICE	1.916	4	3
140	ASIA-PACIFIC JOURNAL OF CHEMICAL ENGINEERING	1.777	4	3
141	SPE PRODUCTION & OPERATIONS	1.4	4	3
142	APPLIED GEOPHYSICS	0.655	4	3
143	RENEWABLE & SUSTAINABLE ENERGY REVIEWS	16.799	1	2
144	RESOURCES CONSERVATION AND RECYCLING	13.716	1	2
145	WATER RESEARCH	13.4	1	2
146	CHINESE JOURNAL OF CATALYSIS	12.92	1	2
147	GREEN ENERGY & ENVIRONMENT	12.781	1	2
148	EARTH-SCIENCE REVIEWS	12.038	1	2
149	DESALINATION	11.211	2	2
150	JOURNAL OF MANUFACTURING SYSTEMS	9.498	1	2
151	ULTRASONICS SONOCHEMISTRY	9.336	1	2
152	ENVIRONMENTAL RESEARCH	8.431	2	2
153	JOURNAL OF CO2 UTILIZATION	8.321	2	2
154	CATALYSIS TODAY	6.562	2	2
155	JOURNAL OF ANALYTICAL AND APPLIED PYROLYSIS	6.437	2	2
156	SCRIPTA MATERIALIA	6.302	1	2
157	ARABIAN JOURNAL OF CHEMISTRY	6.212	2	2
158	APPLIED CATALYSIS A-GENERAL	5.723	2	2
159	FOODS	5.561	2	2

序号	来源出版物	影响因子	分区	载文量
160	CERAMICS INTERNATIONAL	5.532	1	2
161	FRONTIERS IN ENVIRONMENTAL SCIENCE	5.411	3	2
162	APPLIED INTELLIGENCE	5.019	2	2
163	FRICTION	4.924	1	2
164	ENGINEERING FRACTURE MECHANICS	4.898	2	2
165	GEOMECHANICS AND GEOPHYSICS FOR GEO-ENERGY AND GEO-RESOURCES	4.863	2	2
166	INTERNATIONAL JOURNAL OF THERMAL SCIENCES	4.779	2	2
167	GEOMECHANICS FOR ENERGY AND THE ENVIRONMENT	4.604	2	2
168	JOURNAL OF ELECTROANALYTICAL CHEMISTRY	4.598	3	2
169	DALTON TRANSACTIONS	4.569	2	2
170	GEO THERMICS	4.566	2	2
171	ANALYTICAL AND BIOANALYTICAL CHEMISTRY	4.478	2	2
172	JOURNAL OF GEOPHYSICAL RESEARCH-SOLID EARTH	4.39	2	2
173	LANGMUIR	4.331	2	2
174	BASIN RESEARCH	4.1	1	2
175	SENSORS	3.847	3	2
176	SEDIMENTOLOGY	3.81	1	2
177	DIAMOND AND RELATED MATERIALS	3.806	2	2
178	APPLIED OCEAN RESEARCH	3.761	2	2
179	FRONTIERS IN PHYSICS	3.718	3	2
180	JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY	3.709	4	2
181	INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY	3.563	3	2

序号	来源出版物	影响因子	分区	载文量
182	INTERNATIONAL JOURNAL OF ENVIRONMENTAL SCIENCE AND TECHNOLOGY	3.519	4	2
183	ENVIRONMENTAL TECHNOLOGY	3.475	4	2
184	INTERNATIONAL JOURNAL OF LOW-CARBON TECHNOLOGIES	3.071	4	2
185	WATER AIR AND SOIL POLLUTION	2.984	4	2
186	PHYSICAL REVIEW A	2.971	2	2
187	ENERGY SOURCES PART A-RECOVERY UTILIZATION AND ENVIRONMENTAL EFFECTS	2.902	4	2
188	VISUAL COMPUTER	2.835	3	2
189	ACTA CHIMICA SINICA	2.789	3	2
190	JOURNAL OF PALAEOGEOGRAPHY-ENGLISH	2.789	2	2
191	FLUID PHASE EQUILIBRIA	2.745	3	2
192	METALS	2.695	3	2
193	SPE RESERVOIR EVALUATION & ENGINEERING	2.672	4	2
194	GEOLOGICAL MAGAZINE	2.656	3	2
195	INTERNATIONAL JOURNAL OF PRECISION ENGINEERING AND MANUFACTURING-GREEN TECHNOLOGY	2.56	3	2
196	CHEMICAL PHYSICS	2.552	3	2
197	JOURNAL OF AFRICAN EARTH SCIENCES	2.468	4	2
198	JOURNAL OF EARTH SCIENCE	2.433	3	2
199	COMPUTATIONAL GEOSCIENCES	2.142	3	2
200	JOURNAL OF DISPERSION SCIENCE AND TECHNOLOGY	2.057	4	2
201	CMES-COMPUTER MODELING IN ENGINEERING & SCIENCES	2.027	4	2
202	ADVANCES IN APPLIED MATHEMATICS AND MECHANICS	1.295	3	2
203	INSIGHT	1.095	4	2

序号	来源出版物	影响因子	分区	载文量
204	INTERNATIONAL JOURNAL OF OIL GAS AND COAL TECHNOLOGY	0.723	4	2
205	ADVANCED ENERGY MATERIALS	29.698	1	1
206	ENERGY STORAGE MATERIALS	20.831	1	1
207	SCIENCE BULLETIN	20.577	1	1
208	NATURE COMMUNICATIONS	17.694	1	1
209	ADVANCED SCIENCE	17.521	1	1
210	ADVANCES IN COLLOID AND INTERFACE SCIENCE	15.19	1	1
211	SMALL	15.153	1	1
212	SCIENCE ADVANCES	14.98	1	1
213	IEEE TRANSACTIONS ON NEURAL NETWORKS AND LEARNING SYSTEMS	14.255	1	1
214	BRIEFINGS IN BIOINFORMATICS	13.994	2	1
215	ETRANSPORTATION	13.661	1	1
216	JOURNAL OF ENERGY CHEMISTRY	13.599	1	1
217	ENERGY & ENVIRONMENTAL MATERIALS	13.443	1	1
218	ADDITIVE MANUFACTURING	11.632	1	1
219	ENERGY CONVERSION AND MANAGEMENT	11.533	1	1
220	COMPOSITES PART B-ENGINEERING	11.322	1	1
221	GREEN CHEMISTRY	11.034	1	1
222	IEEE INTERNET OF THINGS JOURNAL	10.238	1	1
223	ENERGY STRATEGY REVIEWS	10.01	2	1
224	CHAOS SOLITONS & FRACTALS	9.922	1	1
225	JOURNAL OF POWER SOURCES	9.784	2	1
226	ENVIRONMENTAL SCIENCE-NANO	9.473	2	1
227	MATERIALS & DESIGN	9.417	1	1
228	MATERIALS TODAY ENERGY	9.257	3	1

序号	来源出版物	影响因子	分区	载文量
229	FOOD CHEMISTRY	9.231	1	1
230	ACTA MATERIALIA	9.209	1	1
231	CHEMSUSCHEM	9.14	2	1
232	MECHANICAL SYSTEMS AND SIGNAL PROCESSING	8.934	1	1
233	SUSTAINABLE PRODUCTION AND CONSUMPTION	8.921	2	1
234	ADVANCED MATERIALS TECHNOLOGIES	8.856	2	1
235	MATERIALS CHEMISTRY FRONTIERS	8.683	2	1
236	JOURNAL OF MATERIOMICS	8.589	1	1
237	MATERIALS RESEARCH LETTERS	8.516	2	1
238	KNOWLEDGE-BASED SYSTEMS	8.139	1	1
239	JOURNAL OF ENVIRONMENTAL CHEMICAL ENGINEERING	7.968	2	1
240	INORGANIC CHEMISTRY FRONTIERS	7.779	1	1
241	ENERGY POLICY	7.576	2	1
242	GEOSCIENCE FRONTIERS	7.483	1	1
243	MATERIALS TODAY SUSTAINABILITY	7.244	3	1
244	ENERGY AND BUILDINGS	7.201	2	1
245	COMPUTERS & INDUSTRIAL ENGINEERING	7.18	2	1
246	M&SOM-MANUFACTURING & SERVICE OPERATIONS MANAGEMENT	7.103	2	1
247	JOURNAL OF PHYSICAL CHEMISTRY LETTERS	6.888	2	1
248	JOURNAL OF INDUSTRIAL AND ENGINEERING CHEMISTRY	6.76	2	1
249	FUNGAL BIOLOGY REVIEWS	6.727	2	1
250	ALEXANDRIA ENGINEERING JOURNAL	6.626	3	1
251	JOURNAL OF THE ENERGY INSTITUTE	6.47	2	1

序号	来源出版物	影响因子	分区	载文量
252	INDUSTRIAL CROPS AND PRODUCTS	6.449	1	1
253	ENVIRONMENTAL SCIENCE & POLICY	6.424	2	1
254	ADVANCED MATERIALS INTERFACES	6.389	3	1
255	IEEE TRANSACTIONS ON COGNITIVE COMMUNICATIONS AND NETWORKING	6.359	2	1
256	GEOLOGY	6.324	1	1
257	RARE METALS	6.318	1	1
258	CASE STUDIES IN THERMAL ENGINEERING	6.268	2	1
259	ECOLOGICAL INDICATORS	6.263	2	1
260	IEEE TRANSACTIONS ON VEHICULAR TECHNOLOGY	6.239	2	1
261	ACS APPLIED NANO MATERIALS	6.14	2	1
262	SURFACES AND INTERFACES	6.137	2	1
263	ISCIENCE	6.107	2	1
264	FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY	6.064	2	1
265	MACROMOLECULES	6.057	1	1
266	ATMOSPHERIC RESEARCH	5.965	1	1
267	JOURNAL OF ROCK MECHANICS AND GEOTECHNICAL ENGINEERING	5.915	1	1
268	ISA TRANSACTIONS	5.911	2	1
269	APPLIED CLAY SCIENCE	5.907	2	1
270	THIN-WALLED STRUCTURES	5.881	2	1
271	IEEE-ASME TRANSACTIONS ON MECHATRONICS	5.867	1	1
272	NEUROCOMPUTING	5.779	2	1
273	ATMOSPHERIC ENVIRONMENT	5.755	2	1
274	INTERNATIONAL JOURNAL OF ELECTRICAL POWER & ENERGY SYSTEMS	5.659	2	1

序号	来源出版物	影响因子	分区	载文量
275	TRIBOLOGY INTERNATIONAL	5.62	1	1
276	MATERIALS RESEARCH BULLETIN	5.6	2	1
277	ACTA GEOTECHNICA	5.57	2	1
278	CHINESE JOURNAL OF CHEMISTRY	5.56	2	1
279	CHEMCATCHEM	5.501	3	1
280	COMPUTER NETWORKS	5.493	3	1
281	JOURNAL OF THE TAIWAN INSTITUTE OF CHEMICAL ENGINEERS	5.477	3	1
282	ADVANCES IN WATER RESOURCES	5.361	2	1
283	REMOTE SENSING	5.349	2	1
284	APPLIED MATHEMATICAL MODELLING	5.336	2	1
285	TECTONICS	5.261	1	1
286	BIOFUELS BIOPRODUCTS & BIOREFINING-BIOFPR	5.239	3	1
287	ANALYST	5.227	2	1
288	COMPUTERS AND GEOTECHNICS	5.218	2	1
289	POLYMER DEGRADATION AND STABILITY	5.204	2	1
290	COMPUTERS & GEOSCIENCES	5.168	2	1
291	MOLECULAR CATALYSIS	5.089	2	1
292	COMPUTER COMMUNICATIONS	5.047	3	1
293	REVIEWS ON ADVANCED MATERIALS SCIENCE	5.028	2	1
294	ADVANCED POWDER TECHNOLOGY	4.969	3	1
295	MICROORGANISMS	4.926	3	1
296	SURFACE & COATINGS TECHNOLOGY	4.865	1	1
297	SPECTROCHIMICA ACTA PART A- MOLECULAR AND BIOMOLECULAR SPECTROSCOPY	4.831	2	1
298	FRONTIERS OF CHEMICAL SCIENCE AND ENGINEERING	4.803	2	1



序号	来源出版物	影响因子	分区	载文量
299	IEEE SYSTEMS JOURNAL	4.802	2	1
300	MATERIALS CHEMISTRY AND PHYSICS	4.778	3	1
301	COMPUTER PHYSICS COMMUNICATIONS	4.717	2	1
302	JOURNAL OF POLYMERS AND THE ENVIRONMENT	4.705	3	1
303	WEAR	4.695	1	1
304	JOURNAL OF MATERIALS SCIENCE	4.682	3	1
305	INTERNATIONAL JOURNAL OF ENERGY RESEARCH	4.672	3	1
306	JOURNAL OF COMPUTATIONAL PHYSICS	4.645	2	1
307	RESULTS IN PHYSICS	4.565	2	1
308	FRACTALS-COMPLEX GEOMETRY PATTERNS AND SCALING IN NATURE AND SOCIETY	4.555	2	1
309	MATERIALS CHARACTERIZATION	4.537	1	1
310	MARINE STRUCTURES	4.5	2	1
311	THEORETICAL AND APPLIED FRACTURE MECHANICS	4.374	2	1
312	JOURNAL OF CONSTRUCTIONAL STEEL RESEARCH	4.349	2	1
313	CHEMICAL ENGINEERING AND PROCESSING-PROCESS INTENSIFICATION	4.264	3	1
314	ENVIRONMENTAL TOXICOLOGY AND CHEMISTRY	4.218	3	1
315	ENERGY TECHNOLOGY	4.149	4	1
316	SOFT MATTER	4.046	2	1
317	STRUCTURES	4.01	3	1
318	INTERNATIONAL JOURNAL OF PHYTOREMEDIATION	4.003	4	1
319	SYNTHETIC METALS	4	3	1
320	FRONTIERS IN MATERIALS	3.985	3	1
321	PHYSICAL CHEMISTRY CHEMICAL PHYSICS	3.945	2	1

序号	来源出版物	影响因子	分区	载文量
322	SOLID EARTH	3.923	2	1
323	CHEMNANOMAT	3.82	4	1
324	CHINESE JOURNAL OF POLYMER SCIENCE	3.815	2	1
325	HELIYON	3.776	4	1
326	EMPIRICAL SOFTWARE ENGINEERING	3.762	2	1
327	SOFT COMPUTING	3.732	3	1
328	MATERIALS TODAY COMMUNICATIONS	3.662	3	1
329	TECTONOPHYSICS	3.66	2	1
330	ORGANIC GEOCHEMISTRY	3.623	3	1
331	JOURNAL OF SEPARATION SCIENCE	3.614	3	1
332	LUBRICANTS	3.584	3	1
333	MATERIALS LETTERS	3.574	3	1
334	JOURNAL OF NUCLEAR MATERIALS	3.555	2	1
335	ECOLOGICAL MODELLING	3.512	3	1
336	METALS AND MATERIALS INTERNATIONAL	3.451	2	1
337	INORGANIC CHEMISTRY COMMUNICATIONS	3.428	4	1
338	JOURNAL OF CLOUD COMPUTING-ADVANCES SYSTEMS AND APPLICATIONS	3.418	3	1
339	JOURNAL OF STRUCTURAL GEOLOGY	3.366	2	1
340	SEPARATIONS	3.344	4	1
341	INTERNATIONAL JOURNAL OF NON-LINEAR MECHANICS	3.336	3	1
342	JOURNAL OF CHEMICAL THERMODYNAMICS	3.269	2	1
343	JOURNAL OF THE AMERICAN SOCIETY FOR MASS SPECTROMETRY	3.262	3	1
344	BRITISH FOOD JOURNAL	3.224	3	1

序号	来源出版物	影响因子	分区	载文量
345	COMPUTERS & MATHEMATICS WITH APPLICATIONS	3.218	2	1
346	SOFTWARE-PRACTICE & EXPERIENCE	3.2	4	1
347	INORGANICS	3.149	3	1
348	BULLETIN OF THE SEISMOLOGICAL SOCIETY OF AMERICA	3.14	3	1
349	ENVIRONMENTAL EARTH SCIENCES	3.119	4	1
350	JOURNAL OF CHEMICAL AND ENGINEERING DATA	3.119	3	1
351	PHYSICA MEDICA-EUROPEAN JOURNAL OF MEDICAL PHYSICS	3.119	3	1
352	COMPUTATIONAL MATERIALS SCIENCE	3.116	3	1
353	COMPUTATIONAL PARTICLE MECHANICS	3.116	3	1
354	ATMOSPHERE	3.11	4	1
355	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	3.097	3	1
356	INTERNATIONAL GEOLOGY REVIEW	3.047	3	1
357	MATHEMATICAL METHODS IN THE APPLIED SCIENCES	3.007	4	1
358	INTERNATIONAL JOURNAL OF STRUCTURAL STABILITY AND DYNAMICS	2.957	3	1
359	DIGITAL SIGNAL PROCESSING	2.92	3	1
360	THEORETICAL AND COMPUTATIONAL FLUID DYNAMICS	2.892	4	1
361	RHEOLOGICA ACTA	2.824	3	1
362	JOURNAL OF MAGNETIC RESONANCE	2.734	3	1
363	EARTH SCIENCE INFORMATICS	2.705	4	1
364	CRYSTALS	2.67	3	1
365	PURE AND APPLIED GEOPHYSICS	2.641	3	1

序号	来源出版物	影响因子	分区	载文量
366	FRONTIERS OF MATERIALS SCIENCE	2.612	3	1
367	JOM	2.597	3	1
368	JOURNAL OF SUPERCOMPUTING	2.557	4	1
369	JOURNAL OF THE ACOUSTICAL SOCIETY OF AMERICA	2.482	3	1
370	ASIAN JOURNAL OF CONTROL	2.444	4	1
371	COLLOID AND POLYMER SCIENCE	2.434	4	1
372	HEAT TRANSFER ENGINEERING	2.431	4	1
373	FLOW MEASUREMENT AND INSTRUMENTATION	2.42	3	1
374	KYBERNETES	2.352	4	1
375	MOLECULAR SIMULATION	2.346	4	1
376	JOURNAL OF PHYSICS A- MATHEMATICAL AND THEORETICAL	2.331	3	1
377	JOURNAL OF PETROLEUM GEOLOGY	2.325	4	1
378	CHEMISTRYSELECT	2.307	4	1
379	FRONTIERS OF EARTH SCIENCE	2.273	3	1
380	JOURNAL OF MARINE ENGINEERING AND TECHNOLOGY	2.255	4	1
381	MATERIALS RESEARCH EXPRESS	2.025	4	1
382	JOURNAL OF GLOBAL OPTIMIZATION	1.996	3	1
383	HEAT TRANSFER RESEARCH	1.975	4	1
384	CORROSION ENGINEERING SCIENCE AND TECHNOLOGY	1.971	3	1
385	THERMAL SCIENCE	1.971	4	1
386	SECURITY AND COMMUNICATION NETWORKS	1.968	4	1
387	QUANTUM INFORMATION PROCESSING	1.965	3	1
388	RESEARCH IN ASTRONOMY AND ASTROPHYSICS	1.889	3	1

序号	来源出版物	影响因子	分区	载文量
389	INTERNATIONAL JOURNAL OF COMMUNICATION SYSTEMS	1.882	4	1
390	MOBILE INFORMATION SYSTEMS	1.863	4	1
391	JOURNAL OF INTELLIGENT & FUZZY SYSTEMS	1.737	4	1
392	SPE DRILLING & COMPLETION	1.721	4	1
393	LASER PHYSICS LETTERS	1.704	4	1
394	AIP ADVANCES	1.697	4	1
395	CHINESE PHYSICS B	1.652	3	1
396	INTERNATIONAL TRANSACTIONS ON ELECTRICAL ENERGY SYSTEMS	1.473	4	1
397	MATHEMATICAL PROBLEMS IN ENGINEERING	1.43	4	1
398	JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS	1.417	3	1
399	COMPUTATIONAL STATISTICS	1.405	4	1
400	EUROPEAN PHYSICAL JOURNAL B	1.398	4	1
401	PETROPHYSICS	1.366	4	1
402	PROCESS SAFETY PROGRESS	1.294	4	1
403	JOURNAL OF INORGANIC MATERIALS	1.292	4	1
404	JOURNAL OF FUNCTION SPACES	1.281	4	1
405	ADVANCES IN APPLIED MATHEMATICS	1.271	3	1
406	CHINA OCEAN ENGINEERING	1.253	2	1
407	JOURNAL OF OCEAN UNIVERSITY OF CHINA	1.179	2	1
408	RUSSIAN GEOLOGY AND GEOPHYSICS	1.134	4	1
409	INTERNATIONAL JOURNAL OF OFFSHORE AND POLAR ENGINEERING	0.897	4	1
410	EUROPEAN JOURNAL OF COMBINATORICS	0.89	3	1
411	CHINESE JOURNAL OF INORGANIC CHEMISTRY	0.827	4	1

序号	来源出版物	影响因子	分区	载文量
412	STUDIA GEOPHYSICA ET GEODAETICA	0.81	4	1
413	FERROELECTRICS	0.695	4	1
414	PERIODICA MATHEMATICA HUNGARICA	0.672	4	1
415	FRESENIUS ENVIRONMENTAL BULLETIN	0.618	4	1
416	CHINA PETROLEUM PROCESSING & PETROCHEMICAL TECHNOLOGY	0.595	4	1
417	BULLETIN OF THE KOREAN MATHEMATICAL SOCIETY	0.467	4	1

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序号	来源出版物	载文量
1	SSRN	193
2	Journal of Petroleum Science and Engineering	192
3	Energies	80
4	Fuel	53
5	Energy	48
6	Energy and Fuels	34
7	Marine and Petroleum Geology	29
8	Chemical Engineering Journal	28
9	arXiv	23
10	Huagong Xuebao CIESC Journal	22
11	83rd EAGE Conference and Exhibition 2022	21
12	IEEE Geoscience and Remote Sensing Letters	20
13	Industrial and Engineering Chemistry Research	20
14	Journal of Natural Gas Science and Engineering	19
15	Energy Reports	17
16	Huagong Jinzhan Chemical Industry and Engineering Progress	17
17	Natural Gas Industry	16
18	Ocean Engineering	16
19	Shiyou Xuebao Acta Petrolei Sinica	16
20	Chemical Engineering Science	15
21	Chemical Engineering Research and Design	14
22	Geophysics	14
23	IEEE Transactions on Geoscience and Remote Sensing	14
24	Journal of Physics: Conference Series	14
25	Oil and Gas Geology	14
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