

Xu Bo

List of Publications by Year in descending order

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127
papers

2,835
citations

279487

23
h-index

214527

47
g-index

127
all docs

127
docs citations

127
times ranked

3165
citing authors

#	ARTICLE	IF	CITATIONS
1	A deep learning algorithm using CT images to screen for Corona virus disease (COVID-19). <i>European Radiology</i> , 2021, 31, 6096-6104.	2.3	742
2	A New Adaptive Extended Kalman Filter for Cooperative Localization. <i>IEEE Transactions on Aerospace and Electronic Systems</i> , 2018, 54, 353-368.	2.6	188
3	A New Outlier-Robust Student's t Based Gaussian Approximate Filter for Cooperative Localization. <i>IEEE/ASME Transactions on Mechatronics</i> , 2017, 22, 2380-2386.	3.7	126
4	Two-stage evolution of the Altyn Tagh Fault during the Cenozoic: new insight from provenance analysis of a geological section in NW Qaidam Basin, NW China. <i>Terra Nova</i> , 2012, 24, 387-395.	0.9	83
5	Electrochemical synthesis of enamines via a decarboxylative coupling reaction. <i>Green Chemistry</i> , 2019, 21, 3796-3801.	4.6	75
6	Improving Homogeneous Cationic Gold Catalysis through a Mechanism-Based Approach. <i>Accounts of Chemical Research</i> , 2019, 52, 1275-1288.	7.6	73
7	Synergy between SIRT1 and SIRT6 helps recognize DNA breaks and potentiates the DNA damage response and repair in humans and mice. <i>ELife</i> , 2020, 9, .	2.8	49
8	Electrochemical Oxidative Halogenation of <i>N</i> -Aryl Alkynamides for the Synthesis of Spiro[4.5]trienones. <i>Journal of Organic Chemistry</i> , 2021, 86, 917-928.	1.7	46
9	Properties of a Newly Identified Esterase from <i>Bacillus</i> sp. K91 and Its Novel Function in Diisobutyl Phthalate Degradation. <i>PLoS ONE</i> , 2015, 10, e0119216.	1.1	44
10	Laccase-mediated construction of flexible double-network hydrogels based on silk fibroin and tyramine-modified hyaluronic acid. <i>International Journal of Biological Macromolecules</i> , 2020, 160, 795-805.	3.6	38
11	A facile strategy for the preparation of photothermal silk fibroin aerogels with antibacterial and oil-water separation abilities. <i>Journal of Colloid and Interface Science</i> , 2021, 603, 518-529.	5.0	34
12	Rational design and development of a peptide inhibitor for the PD-1/PD-L1 interaction. <i>Cancer Letters</i> , 2018, 434, 11-21.	3.2	33
13	Electrochemical Tandem Fluoroalkylation-Cyclization of Vinyl Azides: Access to Trifluoroethylated and Difluoroethylated <i>N</i> -Heterocycles. <i>Journal of Organic Chemistry</i> , 2020, 85, 15708-15716.	1.7	32
14	Antiviral Activity of (+)-Rutamarin against Kaposi's Sarcoma-Associated Herpesvirus by Inhibition of the Catalytic Activity of Human Topoisomerase II. <i>Antimicrobial Agents and Chemotherapy</i> , 2014, 58, 563-573.	1.4	30
15	Characterization of two glycoside hydrolase family 36 α -galactosidases: Novel transglycosylation activity, lead zinc tolerance, alkaline and multiple pH optima, and low-temperature activity. <i>Food Chemistry</i> , 2016, 194, 156-166.	4.2	29
16	Cooperative Localization in Harsh Underwater Environment Based on the MC-ANFIS. <i>IEEE Access</i> , 2019, 7, 55407-55421.	2.6	29
17	Synthesis of α -Trifluoromethylthiolated and α -Thiocyanated Ketones Using Umpoled Enolates. <i>Advanced Synthesis and Catalysis</i> , 2018, 360, 4429-4434.	2.1	28
18	Improved Maximum Correntropy Cubature Kalman Filter for Cooperative Localization. <i>IEEE Sensors Journal</i> , 2020, 20, 13585-13595.	2.4	28

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19	Synthesis of Alkyl Halides from Aldehydes via Deformylative Halogenation. <i>Organic Letters</i> , 2019, 21, 3848-3854.	2.4	26
20	A Novel Calibration Method of SINS/DVL Integration Navigation System based on Quaternion. <i>IEEE Sensors Journal</i> , 2020, , 1-1.	2.4	26
21	A Novel Adaptive Filtering for Cooperative Localization Under Compass Failure and Non-Gaussian Noise. <i>IEEE Transactions on Vehicular Technology</i> , 2022, 71, 3737-3749.	3.9	26
22	Robust Huber-Based Iterated Divided Difference Filtering with Application to Cooperative Localization of Autonomous Underwater Vehicles. <i>Sensors</i> , 2014, 14, 24523-24542.	2.1	25
23	Electrochemical Oxidation-Induced Difunctionalization of Alkynes and Alkenes with Sulfonyl Hydrazides: Facile Access to β -Selenovinyl Sulfones and β -Ketosulfones. <i>Asian Journal of Organic Chemistry</i> , 2020, 9, 1760-1764.	1.3	25
24	Cloning and Characterization of a Novel α -Amylase from a Fecal Microbial Metagenome. <i>Journal of Microbiology and Biotechnology</i> , 2014, 24, 447-452.	0.9	25
25	Characterization of a novel salt-, xylose- and alkali-tolerant GH43 bifunctional β -xylosidase/ β -l-arabinofuranosidase from the gut bacterial genome. <i>Journal of Bioscience and Bioengineering</i> , 2019, 128, 429-437.	1.1	24
26	Rho-associated protein kinase-dependent moesin phosphorylation is required for PD-L1 stabilization in breast cancer. <i>Molecular Oncology</i> , 2020, 14, 2701-2712.	2.1	24
27	Aromatic Ketone-Catalyzed Photochemical Synthesis of Imidazo-isoquinolinone Derivatives. <i>Journal of Organic Chemistry</i> , 2021, 86, 12851-12861.	1.7	24
28	High-Strength Nanocomposite Hydrogels with Swelling-Resistant and Anti-Dehydration Properties. <i>Polymers</i> , 2018, 10, 1025.	2.0	23
29	Maximum correntropy delay Kalman filter for SINS/USBL integrated navigation. <i>ISA Transactions</i> , 2021, 117, 274-287.	3.1	23
30	A Novel DVL Calibration Method Based on Robust Invariant Extended Kalman Filter. <i>IEEE Transactions on Vehicular Technology</i> , 2022, 71, 9422-9434.	3.9	23
31	Characterization of a novel low-temperature-active, alkaline and sucrose-tolerant invertase. <i>Scientific Reports</i> , 2016, 6, 32081.	1.6	22
32	Metal-Free Electrochemical Coupling of Vinyl Azides: Synthesis of Phenanthridines and β -Ketosulfones. <i>European Journal of Organic Chemistry</i> , 2020, 2020, 6135-6145.	1.2	22
33	A <i>Shinella</i> β -N-acetylglucosaminidase of glycoside hydrolase family 20 displays novel biochemical and molecular characteristics. <i>Extremophiles</i> , 2017, 21, 699-709.	0.9	21
34	Cooperative Localisation of AUVs based on Huber-based Robust Algorithm and Adaptive Noise Estimation. <i>Journal of Navigation</i> , 2019, 72, 875-893.	1.0	21
35	Characterization of a NaCl-tolerant β -N-acetylglucosaminidase from <i>Sphingobacterium</i> sp. HWLB1. <i>Extremophiles</i> , 2016, 20, 547-557.	0.9	20
36	Characterization of a Glycoside Hydrolase Family 27 β -Galactosidase from <i>Pontibacter</i> Reveals Its Novel Salt-Protease Tolerance and Transglycosylation Activity. <i>Journal of Agricultural and Food Chemistry</i> , 2016, 64, 2315-2324.	2.4	19

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37	Molecular and biochemical characterizations of a new low-temperature active mannanase. <i>Folia Microbiologica</i> , 2015, 60, 483-492.	1.1	17
38	Cold-active and NaCl-tolerant exo-inulinase from a cold-adapted <i>Arthrobacter</i> sp. MN8 and its potential for use in the production of fructose at low temperatures. <i>Journal of Bioscience and Bioengineering</i> , 2015, 119, 267-274.	1.1	17
39	Distinctive molecular and biochemical characteristics of a glycoside hydrolase family 20 β -N-acetylglucosaminidase and salt tolerance. <i>BMC Biotechnology</i> , 2017, 17, 37.	1.7	17
40	Improving ablation properties of ceramifiable vitreous silica fabric reinforced boron phenolic resin composites via an incorporation of MoSi ₂ . <i>Plastics, Rubber and Composites</i> , 2020, 49, 456-469.	0.9	17
41	Transcriptomic Analysis of <i>Pichia pastoris</i> (<i>Komagataella phaffii</i>) GS115 During Heterologous Protein Production Using a High-Cell-Density Fed-Batch Cultivation Strategy. <i>Frontiers in Microbiology</i> , 2020, 11, 463.	1.5	17
42	Preparation of flame retardant and conductive epoxy resin composites by incorporating functionalized multi-walled carbon nanotubes and graphite sheets. <i>Polymers for Advanced Technologies</i> , 2021, 32, 2093-2101.	1.6	17
43	An Improved Robust Kalman Filter for SINS/DVL Tightly Integrated Navigation System. <i>IEEE Transactions on Instrumentation and Measurement</i> , 2021, 70, 1-15.	2.4	17
44	Comparison of robust H ∞ filter and Kalman filter for initial alignment of inertial navigation system. <i>Journal of Marine Science and Application</i> , 2008, 7, 116-121.	0.7	15
45	Mild Base Promoted Nucleophilic Substitution of Unactivated ³ C Carbon Electrophiles with Alkenylboronic Acids. <i>Advanced Synthesis and Catalysis</i> , 2018, 360, 3667-3671.	2.1	15
46	High strength and anti-fatigue nanocomposite hydrogels prepared via self-initiated free radical polymerization triggered by daylight. <i>New Journal of Chemistry</i> , 2018, 42, 11796-11803.	1.4	15
47	Radical generation from electroreduction of aryl and benzyl ammonium salts: synthesis of organoboronates. <i>Organic Chemistry Frontiers</i> , 2021, 8, 702-707.	2.3	15
48	Phase Noise Effects on Phase-Modulated Coherent Optical OFDM. <i>IEEE Photonics Journal</i> , 2016, 8, 1-8.	1.0	14
49	Optimal design of damping network based on DVL velocity and IMU. <i>Ocean Engineering</i> , 2017, 132, 101-113.	1.9	14
50	A Review on Optimal Placement of Sensors for Cooperative Localization of AUVs. <i>Journal of Sensors</i> , 2019, 2019, 1-12.	0.6	14
51	Bioinformatics Analysis of the Prognostic and Biological Significance of ZDHHC-Protein Acyltransferases in Kidney Renal Clear Cell Carcinoma. <i>Frontiers in Oncology</i> , 2020, 10, 565414.	1.3	14
52	Visible-light promoted oxidative cyclization of cinnamic acid derivatives using xanthone as the photocatalyst. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 568-573.	1.5	14
53	Efficient Regulation of the Behaviors of Silk Fibroin Hydrogel via Enzyme-Catalyzed Coupling of Hyaluronic Acid. <i>Langmuir</i> , 2021, 37, 478-489.	1.6	14
54	A Novel Adaptive Filter for Cooperative Localization Under Time-Varying Delay and Non-Gaussian Noise. <i>IEEE Transactions on Instrumentation and Measurement</i> , 2021, 70, 1-15.	2.4	14

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55	A novel surfactant-, NaCl-, and protease-tolerant β -mannanase from <i>Bacillus</i> sp. HJ14. <i>Folia Microbiologica</i> , 2016, 61, 233-242.	1.1	13
56	Synthesis, Characterization, and Antifogging Application of Polymer/Al ₂ O ₃ Nanocomposite Hydrogels with High Strength and Self-Healing Capacity. <i>Polymers</i> , 2018, 10, 1362.	2.0	13
57	Ligandless Copper-Catalyzed Carboborylation of Heteroatom-Substituted Alkynes. <i>Advanced Synthesis and Catalysis</i> , 2018, 360, 3249-3253.	2.1	13
58	Solventless and metal-free regioselective hydrofluorination of functionalized alkynes and allenes: an efficient protocol for the synthesis of <i>gem</i> -difluorides. <i>Green Chemistry</i> , 2019, 21, 1467-1471.	4.6	13
59	Practical fluorothiolation and difluorothiolation of alkenes using pyridine-HF and <i>N</i> -thiosuccinimides. <i>Organic Chemistry Frontiers</i> , 2020, 7, 119-125.	2.3	13
60	Regio- and stereoselective halothiolation of alkynes using lithium halides and <i>N</i> -thiosuccinimides. <i>Organic Chemistry Frontiers</i> , 2020, 7, 1690-1695.	2.3	13
61	Transparent and tough poly(2-hydroxyethyl methacrylate) hydrogels prepared in water/IL mixtures. <i>New Journal of Chemistry</i> , 2020, 44, 4092-4098.	1.4	13
62	Synthesis of Phenanthridine and Quinoxaline Derivatives <i>via</i> Copper-Catalyzed Radical Cyanoalkylation of Cyclobutanone Oxime Esters and Vinyl Azides. <i>Chinese Journal of Chemistry</i> , 2021, 39, 1948-1952.	2.6	13
63	A novel robust filter for outliers and time-varying delay on an SINS/USBL integrated navigation model. <i>Measurement Science and Technology</i> , 2021, 32, 015903.	1.4	13
64	Biodegradation of δ -cyhalothrin through cell surface display of bacterial carboxylesterase. <i>Chemosphere</i> , 2022, 289, 133130.	4.2	13
65	Electrochemical Sulfonylation-Induced Lactonization of Alkenes: Synthesis of Sulfonyl Phthalides. <i>Journal of Organic Chemistry</i> , 2022, 87, 1208-1217.	1.7	13
66	A FOG Online Calibration Research Based on High-Precision Three-axis Turntable. , 2009, , .		12
67	Synthesis of Z-Enamides through Heterogeneous Gold-Catalyzed Stereoselective Hydrogenation of Ynamides. <i>Journal of Organic Chemistry</i> , 2019, 84, 11240-11246.	1.7	12
68	Electrochemical Oxidative Cross-Coupling between Vinyl Azides and Thiophenols: Synthesis of <i>gem</i> -Bisarylthio Enamines. <i>Journal of Organic Chemistry</i> , 2021, 86, 15946-15952.	1.7	12
69	Identification and Characterization of a New 7-Aminocephalosporanic Acid Deacetylase from Thermophilic Bacterium <i>Alicyclobacillus tengchongensis</i> . <i>Journal of Bacteriology</i> , 2016, 198, 311-320.	1.0	11
70	Multifaceted ion exchange resin-supported hydrogen fluoride: a path to flow hydrofluorination. <i>Green Chemistry</i> , 2019, 21, 2224-2228.	4.6	11
71	Exploring the mechanism of pullulan delay potato starch long-term retrogradation from the viewpoint of amylopectin chain motion. <i>International Journal of Biological Macromolecules</i> , 2020, 145, 84-91.	3.6	11
72	Unbalanced-Ion-Pair-Catalyzed Nucleophilic Fluorination Using Potassium Fluoride. <i>Organic Letters</i> , 2021, 23, 9640-9644.	2.4	11

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73	An improved cooperative localization method for multiple autonomous underwater vehicles based on acoustic round-trip ranging. , 2014, , .		9
74	Construction of a composite hydrogel of silk sericin via horseradish peroxidase-catalyzed graft polymerization of poly-PEGDMA. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2020, 108, 2643-2655.	1.6	9
75	Rh(III)-Catalyzed C-H Acylmethylation of Aryl Purines Using Sulfoxonium Ylides as Carbene Precursors. ChemistrySelect, 2020, 5, 2465-2468.	0.7	9
76	Exploring the role of pullulan in the process of potato starch film formation. Carbohydrate Polymers, 2020, 234, 115910.	5.1	9
77	A Novel Robust Gaussian Approximate Smoother Based on EM for Cooperative Localization With Sensor Fault and Outliers. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-14.	2.4	9
78	Optimal Sensor Formation for 3D Cooperative Localization of AUVs Using Time Difference of Arrival (TDOA) Method. Sensors, 2018, 18, 4442.	2.1	9
79	Genetic diversity of catechol 1,2-dioxygenase in the fecal microbial metagenome. Journal of Basic Microbiology, 2017, 57, 883-895.	1.8	8
80	An Automatic Search and Energy-Saving Continuous Tracking Algorithm for Underwater Targets Based on Prediction and Neural Network. Journal of Marine Science and Engineering, 2022, 10, 283.	1.2	8
81	Dual-Model Reverse CKF Algorithm in Cooperative Navigation for USV. Mathematical Problems in Engineering, 2014, 2014, 1-17.	0.6	7
82	Role of BCLAF1 in PD-L1 stabilization in response to ionizing irradiation. Cancer Science, 2021, 112, 4064-4074.	1.7	7
83	Pyridine hydrochloride-catalyzed thiolation of alkenes: divergent synthesis of allyl and vinyl sulfides. Organic Chemistry Frontiers, 2020, 7, 3474-3479.	2.3	7
84	Error Analysis and Compensation of Gyrocompass Alignment for SINS on Moving Base. Mathematical Problems in Engineering, 2014, 2014, 1-18.	0.6	6
85	Synthesis of Acrylonitriles via Mild Base Promoted Tandem Nucleophilic Substitution-Isomerization of Cyanohydrin Methanesulfonates. Chinese Journal of Chemistry, 2021, 39, 913-917.	2.6	6
86	Path Tracking of an Underwater Snake Robot and Locomotion Efficiency Optimization Based on Improved Pigeon-Inspired Algorithm. Journal of Marine Science and Engineering, 2022, 10, 47.	1.2	6
87	Analyse of damping network effect on SINS. , 2009, , .		5
88	Enzymatic deposition of PPy onto cPEG-grafted silk fibroin membrane to achieve conductivity. New Journal of Chemistry, 2020, 44, 7042-7050.	1.4	5
89	Hydrogen-Bond Donor Solvents Enable Catalyst-Free (Radio) Halogenation and Deuteration of Organoborons. Chemistry - A European Journal, 2021, 27, 1297-1300.	1.7	5
90	A Novel Measurement Information Anomaly Detection Method for Cooperative Localization. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-18.	2.4	5

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91	Mild Base-Promoted Tandem Nucleophilic Substitution/Decarboxylation/Hydroamination: Access to 3-Sulfonylindoles and 2-Methyleneindophenols. <i>Organic Letters</i> , 2021, 23, 9157-9162.	2.4	5
92	Dual-functional significance of ATM-mediated phosphorylation of spindle assembly checkpoint component Bub3 in mitosis and the DNA damage response. <i>Journal of Biological Chemistry</i> , 2022, 298, 101632.	1.6	5
93	Enzymatic construction of a temperature-regulating fabric with multiple heat-transfer capabilities. <i>Cellulose</i> , 2022, 29, 3513-3528.	2.4	5
94	A Tracking Algorithm for Sparse and Dynamic Underwater Sensor Networks. <i>Journal of Marine Science and Engineering</i> , 2022, 10, 337.	1.2	5
95	The diagnostic method of earth fault based on the evolution of fault in distribution network. , 2011, , .		4
96	Characterization of a family 3 polysaccharide lyase with broad temperature adaptability, thermo-alkali stability, and ethanol tolerance. <i>Biotechnology and Bioprocess Engineering</i> , 2012, 17, 729-738.	1.4	4
97	A Fast Hybrid Noise Filtering Algorithm Based on Median-Mean. , 2018, , .		4
98	Mechanically Strong Heterogeneous Catalysts via Immobilization of Powderous Catalysts to Porous Plastic Tablets. <i>Chinese Journal of Chemistry</i> , 2021, 39, 2673-2678.	2.6	4
99	Preparation of PEG-modified wool keratin/sodium alginate porous scaffolds with elasticity recovery and good biocompatibility. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2021, 109, 1303-1312.	1.6	4
100	Application and Analysis of <i>Rhizopus oryzae</i> Mycelia Extending Characteristic in Solid-state Fermentation for Producing Glucoamylase. <i>Journal of Microbiology and Biotechnology</i> , 2018, 28, 1865-1875.	0.9	4
101	Microwave thermally expanded graphene/polyaniline conductive paste for elaborate conductive pattern and conductive polyester fabric fabrication via screen printing. <i>Journal of Coatings Technology Research</i> , 0, , 1.	1.2	4
102	Divergent Synthesis of Sulfonyl Quinolines, Formyl Indoles, and Quinolones from Ethynyl Benzoxazinanes via Au Catalysis, Au-Ar Co-Catalysis, and Silver Catalysis. <i>ACS Catalysis</i> , 2022, 12, 7134-7141.	5.5	4
103	A disease-relevant mutation of SPOP highlights functional significance of ATM-mediated DNA damage response. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 17.	7.1	3
104	Synthesis of Cyclopropenes and Fluorinated Cyclopropanes via Michael Initiated Ring Closure of Alkyl Triflones. <i>Chemistry - A European Journal</i> , 2022, 28, e202104364.	1.7	3
105	Cooperative navigation and localization for unmanned surface vessel with low-cost sensors. , 2014, , .		2
106	A comprehensive method for evaluating precision of transfer alignment on a moving base. <i>Journal of Marine Science and Application</i> , 2017, 16, 344-351.	0.7	2
107	Topology optimisation method for MACL formation based on acoustic measurement network. <i>IET Radar, Sonar and Navigation</i> , 2019, 13, 927-936.	0.9	2
108	Maximum Correntropy Extend Kalman Filter for Multiple AUVs Cooperative Localization. , 2019, , .		2

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109	Concurrent mutations associated with trastuzumab-resistance revealed by single cell sequencing. Breast Cancer Research and Treatment, 2021, 187, 613-624.	1.1	2
110	Effects of dietary fibre on intestinal microbiota in geese evaluated by 16SrRNA gene sequencing. Journal of Applied Microbiology, 2022, , .	1.4	2
111	Transmission Performance and Noise Suppression in a Two-mode Fiber (TMF) Channel. , 2021, , .		2
112	Mode-Coupling Induced Crosstalk Optimization in a Graded-Index Six-Mode Fiber. IEEE Photonics Journal, 2022, 14, 1-8.	1.0	2
113	Development and characterization of microsatellite loci in Lamprotula leai, with cross-amplification in Hyriopsis cumingii. Conservation Genetics Resources, 2011, 3, 545-547.	0.4	1
114	Compensation of synchronization error of SIMU and experimental validation. , 2016, , .		1
115	Mitigation of SSBI based on Kramersâ€™Kronig receiver in SSB-OFDM-RoF system. , 2018, , .		1
116	Fast alignment method for strapdown navigation system on stationary base. , 2018, , .		1
117	Kinetochore protein MAD1 participates in the DNA damage response through ataxia-telangiectasia mutated kinase-mediated phosphorylation and enhanced interaction with KU80. Cancer Biology and Medicine, 2020, 17, 640-651.	1.4	1
118	A Novel ANFIS-AQPSO-GA-Based Online Correction Measurement Method for Cooperative Localization. IEEE Transactions on Instrumentation and Measurement, 2022, 71, 1-17.	2.4	1
119	Research on the signal synchronization technology of three axes FOGs. , 2010, , .		0
120	Error Modeling and Simulation Analysis for the Vehicle Launching System Erecting. Advanced Materials Research, 0, 566, 680-684.	0.3	0
121	Experimental verification platform for FC-over-WDM-based avionic network. , 2013, , .		0
122	Design of a hybrid switching architecture for avionic WDM platforms. Optoelectronics Letters, 2014, 10, 63-66.	0.4	0
123	The Analysis and Optimization Design of Thermal-Electrical Coupling System with Consideration of Numerical Noises. Journal of Computational and Theoretical Nanoscience, 2016, 13, 6906-6915.	0.4	0
124	Design of Close Formation Controller for UAVs Based on Fuzzy PID Rule. , 2020, , .		0
125	Optical Interconnection Network Based on Distributed Switching for Data Center Application. , 2021, , .		0
126	Self Organizing Cooperative Obstacle Avoidance Method for AUV Swarm. , 2021, , .		0

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127	Message Schedule Table's Generation Algorithm in Time-Triggered Fibre Channel Networks. , 2021, , .		0