

# Ming Li

## List of Publications by Year in descending order

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152  
papers

2,554  
citations

201385

27  
h-index

243296

44  
g-index

154  
all docs

154  
docs citations

154  
times ranked

1355  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fractal Time Series—A Tutorial Review. <i>Mathematical Problems in Engineering</i> , 2010, 2010, 1-26.	0.6	169
2	Multi-Scale Permutation Entropy Based on Improved LMD and HMM for Rolling Bearing Diagnosis. <i>Entropy</i> , 2017, 19, 176.	1.1	137
3	Langevin equation with two fractional orders. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 2008, 372, 6309-6320.	0.9	120
4	Modeling network traffic using generalized Cauchy process. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2008, 387, 2584-2594.	1.2	77
5	Change trend of averaged Hurst parameter of traffic under DDOS flood attacks. <i>Computers and Security</i> , 2006, 25, 213-220.	4.0	72
6	Representation of a Stochastic Traffic Bound. <i>IEEE Transactions on Parallel and Distributed Systems</i> , 2010, 21, 1368-1372.	4.0	70
7	Local stress—strain field intensity approach to fatigue life prediction under random cyclic loading. <i>International Journal of Fatigue</i> , 2001, 23, 903-910.	2.8	66
8	An approach to reliably identifying signs of DDOS flood attacks based on LRD traffic pattern recognition. <i>Computers and Security</i> , 2004, 23, 549-558.	4.0	59
9	Exact Solution of Impulse Response to a Class of Fractional Oscillators and Its Stability. <i>Mathematical Problems in Engineering</i> , 2011, 2011, 1-9.	0.6	58
10	Improved Generalized Belief Propagation for Vision Processing. <i>Mathematical Problems in Engineering</i> , 2011, 2011, 1-12.	0.6	49
11	Viewing Sea Level by a One-Dimensional Random Function with Long Memory. <i>Mathematical Problems in Engineering</i> , 2011, 2011, 1-13.	0.6	47
12	Modeling autocorrelation functions of long-range dependent teletraffic series based on optimal approximation in Hilbert space—A further study. <i>Applied Mathematical Modelling</i> , 2007, 31, 625-631.	2.2	46
13	Multi-fractional generalized Cauchy process and its application to teletraffic. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2020, 550, 123982.	1.2	45
14	Visiting Power Laws in Cyber-Physical Networking Systems. <i>Mathematical Problems in Engineering</i> , 2012, 2012, 1-13.	0.6	44
15	Data Normalization to Accelerate Training for Linear Neural Net to Predict Tropical Cyclone Tracks. <i>Mathematical Problems in Engineering</i> , 2015, 2015, 1-8.	0.6	44
16	Three Classes of Fractional Oscillators. <i>Symmetry</i> , 2018, 10, 40.	1.1	44
17	Chesapeake Bay acidification buffered by spatially decoupled carbonate mineral cycling. <i>Nature Geoscience</i> , 2020, 13, 441-447.	5.4	44
18	A generalized Cauchy process and its application to relaxation phenomena. <i>Journal of Physics A</i> , 2006, 39, 2935-2951.	1.6	42

#	ARTICLE	IF	CITATIONS
19	A RIGOROUS DERIVATION OF POWER SPECTRUM OF FRACTIONAL GAUSSIAN NOISE. Fluctuation and Noise Letters, 2006, 06, C33-C36.	1.0	35
20	On $\langle \mathbf{1} \rangle$ Noise. Mathematical Problems in Engineering, 2012, 2012, 1-23.	0.6	35
21	Modeling autocorrelation functions of self-similar teletraffic in communication networks based on optimal approximation in Hilbert space. Applied Mathematical Modelling, 2003, 27, 155-168.	2.2	33
22	Teleconnection between phytoplankton dynamics in north temperate lakes and global climatic oscillation by time-frequency analysis. Water Research, 2019, 154, 267-276.	5.3	33
23	On the Predictability of Long-Range Dependent Series. Mathematical Problems in Engineering, 2010, 2010, 1-9.	0.6	32
24	Generation of teletraffic of generalized Cauchy type. Physica Scripta, 2010, 81, 025007.	1.2	31
25	Product technical life prediction based on multi-modes and fractional Lévy stable motion. Mechanical Systems and Signal Processing, 2021, 161, 107974.	4.4	31
26	A correlation-based computational model for synthesizing long-range dependent data. Journal of the Franklin Institute, 2003, 340, 503-514.	1.9	30
27	Quantitatively investigating the locally weak stationarity of modified multifractional Gaussian noise. Physica A: Statistical Mechanics and Its Applications, 2012, 391, 6268-6278.	1.2	30
28	Fractional Brownian motion: Difference iterative forecasting models. Chaos, Solitons and Fractals, 2019, 123, 347-355.	2.5	29
29	Fractional Lévy stable motion: Finite difference iterative forecasting model. Chaos, Solitons and Fractals, 2020, 133, 109632.	2.5	28
30	Legendre Wavelets Method for Solving Fractional Population Growth Model in a Closed System. Mathematical Problems in Engineering, 2013, 2013, 1-8.	0.6	27
31	Incremental Nonnegative Matrix Factorization for Face Recognition. Mathematical Problems in Engineering, 2008, 2008, 1-17.	0.6	26
32	Power spectrum of generalized Cauchy process. Telecommunication Systems, 2010, 43, 219-222.	1.6	26
33	Generalized Cauchy model of sea level fluctuations with long-range dependence. Physica A: Statistical Mechanics and Its Applications, 2017, 484, 309-335.	1.2	24
34	Generalized fractional Gaussian noise and its application to traffic modeling. Physica A: Statistical Mechanics and Its Applications, 2021, 579, 126138.	1.2	24
35	LOCALLY SELF-SIMILAR FRACTIONAL OSCILLATOR PROCESSES. Fluctuation and Noise Letters, 2007, 07, L169-L179.	1.0	23
36	Correlation matching method for the weak stationarity test of $\alpha$ -LRD traffic. Telecommunication Systems, 2010, 43, 181-195.	1.6	23

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37	Solving Linear Coupled Fractional Differential Equations by Direct Operational Method and Some Applications. <i>Mathematical Problems in Engineering</i> , 2012, 2012, 1-28.	0.6	23
38	Chebyshev Wavelets Method for Solution of Nonlinear Fractional Integrodifferential Equations in a Large Interval. <i>Advances in Mathematical Physics</i> , 2013, 2013, 1-12.	0.4	23
39	Modified multifractional Gaussian noise and its application. <i>Physica Scripta</i> , 2021, 96, 125002.	1.2	23
40	A new trend analysis for seasonal time series with consideration of data dependence. <i>Journal of Hydrology</i> , 2011, 396, 104-112.	2.3	22
41	On bandlimitedness and lag-limitedness of fractional Gaussian noise. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2013, 392, 1955-1961.	1.2	22
42	mBm-Based Scalings of Traffic Propagated in Internet. <i>Mathematical Problems in Engineering</i> , 2011, 2011, 1-21.	0.6	20
43	Approximating Ideal Filters by Systems of Fractional Order. <i>Computational and Mathematical Methods in Medicine</i> , 2012, 2012, 1-6.	0.7	20
44	Solving Abel's Type Integral Equation with Mikusinski's Operator of Fractional Order. <i>Advances in Mathematical Physics</i> , 2013, 2013, 1-4.	0.4	20
45	Understanding Anthropogenic Impacts on pH and Aragonite Saturation State in Chesapeake Bay: Insights From a 30-Year Model Study. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2020, 125, e2019JG005620.	1.3	20
46	Correlation form of timestamp increment sequences of self-similar traffic on Ethernet. <i>Electronics Letters</i> , 2000, 36, 1668.	0.5	19
47	Decision Analysis of Statistically Detecting Distributed Denial-of-Service Flooding Attacks. <i>International Journal of Information Technology and Decision Making</i> , 2003, 02, 397-405.	2.3	19
48	The Power of the Queue. <i>SIAM Journal on Computing</i> , 1992, 21, 697-712.	0.8	18
49	Using the periodogram to estimate period in nonparametric regression. <i>Biometrika</i> , 2006, 93, 411-424.	1.3	17
50	Noise Estimation for Single-Slice Sinogram of Low-Dose X-Ray Computed Tomography Using Homogenous Patch. <i>Mathematical Problems in Engineering</i> , 2012, 2012, 1-16.	0.6	17
51	A Method for Requiring Block Size for Spectrum Measurement of Ocean Surface Waves. <i>IEEE Transactions on Instrumentation and Measurement</i> , 2006, 55, 2207-2215.	2.4	16
52	Spatiotemporal BME characterization and mapping of sea surface chlorophyll in Chesapeake Bay (USA) using auxiliary sea surface temperature data. <i>Science of the Total Environment</i> , 2021, 794, 148670.	3.9	16
53	An iteration method to adjusting random loading for a laboratory fatigue test. <i>International Journal of Fatigue</i> , 2005, 27, 783-789.	2.8	15
54	Record length requirement of long-range dependent teletraffic. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2017, 472, 164-187.	1.2	15

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55	Hölder Scales of Sea Level. <i>Mathematical Problems in Engineering</i> , 2012, 2012, 1-22.	0.6	14
56	Characteristic Roots of a Class of Fractional Oscillators. <i>Advances in High Energy Physics</i> , 2013, 2013, 1-7.	0.5	14
57	Towards Describing Multi-fractality of Traffic Using Local Hurst Function. <i>Lecture Notes in Computer Science</i> , 2007, , 1012-1020.	1.0	14
58	MODELING NETWORK TRAFFIC USING CAUCHY CORRELATION MODEL WITH LONG-RANGE DEPENDENCE. <i>Modern Physics Letters B</i> , 2005, 19, 829-840.	1.0	13
59	Nonlinear Time-Varying Spectral Analysis: HHT and MODWPT. <i>Mathematical Problems in Engineering</i> , 2010, 2010, 1-14.	0.6	13
60	Variance Bound of ACF Estimation of One Block of fGn with LRD. <i>Mathematical Problems in Engineering</i> , 2010, 2010, 1-14.	0.6	13
61	Prediction of Bearing Fault Using Fractional Brownian Motion and Minimum Entropy Deconvolution. <i>Entropy</i> , 2016, 18, 418.	1.1	13
62	Theory of Fractional Engineering Vibrations. , 2021, , .		13
63	Simulation Study of Flood Attacking of DDOS. , 2008, , .		12
64	A Class of Negatively Fractal Dimensional Gaussian Random Functions. <i>Mathematical Problems in Engineering</i> , 2011, 2011, 1-18.	0.6	12
65	Delay Bound: Fractal Traffic Passes through Network Servers. <i>Mathematical Problems in Engineering</i> , 2013, 2013, 1-15.	0.6	12
66	Detection of Variations of Local Irregularity of Traffic under DDOS Flood Attack. <i>Mathematical Problems in Engineering</i> , 2008, 2008, 1-11.	0.6	11
67	An Adaptive Approach for Defending against DDoS Attacks. <i>Mathematical Problems in Engineering</i> , 2010, 2010, 1-15.	0.6	11
68	A method for the acquisition of ontology-based user profiles. <i>Advances in Engineering Software</i> , 2013, 65, 132-137.	1.8	11
69	Control strategy for performing predictions for a semi-active compensation system. <i>Ocean Engineering</i> , 2021, 239, 109816.	1.9	11
70	An optimal controller of an irregular wave maker. <i>Applied Mathematical Modelling</i> , 2005, 29, 55-63.	2.2	10
71	A New Approach for Detecting DDOS Attacks Based on Wavelet Analysis. , 2009, , .		10
72	Italian Residential Buildings: Economic Assessments for Biomass Boilers Plants. <i>Mathematical Problems in Engineering</i> , 2013, 2013, 1-10.	0.6	10

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73	Power-Type Functions of Prediction Error of Sea Level Time Series. <i>Entropy</i> , 2015, 17, 4809-4837.	1.1	10
74	Improving autocorrelation regression for the Hurst parameter estimation of long-range dependent time series based on golden section search. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2016, 445, 189-199.	1.2	10
75	Improving Spatial Adaptivity of Nonlocal Means in Low-Dosed CT Imaging Using Pointwise Fractal Dimension. <i>Computational and Mathematical Methods in Medicine</i> , 2013, 2013, 1-8.	0.7	9
76	Sparse Reconstruction Based on the ADMM and Lasso-LSQR for Bearings Vibration Signals. <i>IEEE Access</i> , 2017, 5, 20083-20088.	2.6	9
77	Revisiting fractional Gaussian noise. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2019, 514, 56-62.	1.2	9
78	Foreword to the special issue on traffic modeling, its computations and applications. <i>Telecommunication Systems</i> , 2010, 43, 145-146.	1.6	8
79	Long-range dependence and self-similarity of teletraffic with different protocols at the large time scale of day in the duration of 12 years: Autocorrelation modeling. <i>Physica Scripta</i> , 2020, 95, 065222.	1.2	8
80	Decision analysis of network-based intrusion detection systems for denial-of-service attacks. , 0, , .		7
81	Power Spectrum of Generalized Fractional Gaussian Noise. <i>Advances in Mathematical Physics</i> , 2013, 2013, 1-3.	0.4	7
82	Integral Representation of Fractional Derivative of Delta Function. <i>Fractal and Fractional</i> , 2020, 4, 47.	1.6	7
83	SIMULATION OF LONG-RANGE DEPENDENT TRAFFIC AND A SIMULATOR OF TCP ARRIVAL TRAFFIC. <i>Journal of Interconnection Networks</i> , 2001, 02, 305-315.	0.6	6
84	Short Range Phenomena: Modeling, Computational Aspects and Applications. <i>Mathematical Problems in Engineering</i> , 2008, 2008, 1-2.	0.6	5
85	Bound Maxima as a Traffic Feature under DDOS Flood Attacks. <i>Mathematical Problems in Engineering</i> , 2012, 2012, 1-20.	0.6	5
86	Cutting Affine Moment Invariants. <i>Mathematical Problems in Engineering</i> , 2012, 2012, 1-12.	0.6	5
87	Molecular Dynamics Simulation of Barnase: Contribution of Noncovalent Intramolecular Interaction to Thermostability. <i>Mathematical Problems in Engineering</i> , 2013, 2013, 1-12.	0.6	5
88	Estimation of Large Scalings in Images Based on Multilayer Pseudopolar Fractional Fourier Transform. <i>Mathematical Problems in Engineering</i> , 2013, 2013, 1-9.	0.6	5
89	Automated Flare Prediction Using Extreme Learning Machine. <i>Mathematical Problems in Engineering</i> , 2013, 2013, 1-7.	0.6	5
90	Golden Ratio Phenomenon of Random Data Obeying von Karman Spectrum. <i>Mathematical Problems in Engineering</i> , 2013, 2013, 1-6.	0.6	5

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91	Fractal teletraffic delay bounds in computer networks. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2020, 557, 124903.	1.2	5
92	Comparison of Two Different Analytical Forms of Response for Fractional Oscillation Equation. <i>Fractal and Fractional</i> , 2021, 5, 188.	1.6	5
93	The Mixed Boundary Value Problems and Chebyshev Collocation Method for Caputo-Type Fractional Ordinary Differential Equations. <i>Fractal and Fractional</i> , 2022, 6, 148.	1.6	5
94	Study on Elastic Helical TDR Sensing Cable for Distributed Deformation Detection. <i>Sensors</i> , 2012, 12, 9586-9602.	2.1	4
95	Heavy-Tailed Prediction Error: A Difficulty in Predicting Biomedical Signals of $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1" \rangle \langle \text{mml:mn} \rangle 1 \langle \text{mml:mn} \rangle \langle \text{mml:mo} \rangle / \langle \text{mml:mo} \rangle \langle \text{mml:mi} \rangle f \langle \text{mml:mi} \rangle \langle \text{mml:math} \rangle$ Noise Type. <i>Computational and Mathematical Methods in Medicine</i> , 2012, 2012, 1-5.	0.7	4
96	Asymptotic Identity in Min-Plus Algebra: A Report on CPNS. <i>Computational and Mathematical Methods in Medicine</i> , 2012, 2012, 1-11.	0.7	4
97	On the Long-Range Dependence of Fractional Brownian Motion. <i>Mathematical Problems in Engineering</i> , 2013, 2013, 1-5.	0.6	4
98	Essay on Kolmogorov Law of Minus 5 over 3 Viewed with Golden Ratio. <i>Advances in High Energy Physics</i> , 2013, 2013, 1-3.	0.5	4
99	Improved Hydrodynamic Analysis of 3-D Hydrofoil and Marine Propeller Using the Potential Panel Method Based on B-Spline Scheme. <i>Symmetry</i> , 2019, 11, 196.	1.1	4
100	The Autocorrelation Function Obtained from the Pierson-Moskowitz Spectrum. , 2020, , .		4
101	A whole correlation structure of asymptotically self-similar traffic in communication networks. , 0, , .		3
102	Nonlinear Time Series: Computations and Applications. <i>Mathematical Problems in Engineering</i> , 2010, 2010, 1-5.	0.6	3
103	Long Memory from Sauerbrey Equation: A Case in Coated Quartz Crystal Microbalance in terms of Ammonia. <i>Mathematical Problems in Engineering</i> , 2011, 2011, 1-9.	0.6	3
104	Abstract Description of Internet Traffic of Generalized Cauchy Type. <i>Mathematical Problems in Engineering</i> , 2012, 2012, 1-18.	0.6	3
105	A Model to Partly but Reliably Distinguish DDOS Flood Traffic from Aggregated One. <i>Mathematical Problems in Engineering</i> , 2012, 2012, 1-12.	0.6	3
106	Dual-EKF-Based Real-Time Celestial Navigation for Lunar Rover. <i>Mathematical Problems in Engineering</i> , 2012, 2012, 1-16.	0.6	3
107	Minimum-Energy Multiwavelet Frames with Arbitrary Integer Dilation Factor. <i>Mathematical Problems in Engineering</i> , 2012, 2012, 1-37.	0.6	3
108	Normality of Ethernet Traffic at Large Time Scales. <i>Mathematical Problems in Engineering</i> , 2013, 2013, 1-7.	0.6	3

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109	Extraction of Affine Invariant Features Using Fractal. <i>Advances in Mathematical Physics</i> , 2013, 2013, 1-8.	0.4	3
110	An Effective Error Correction Scheme for Arithmetic Coding. <i>Mathematical Problems in Engineering</i> , 2015, 2015, 1-10.	0.6	3
111	Approximate Solution of Fractional Differential Equation by Quadratic Splines. <i>Fractal and Fractional</i> , 2022, 6, 369.	1.6	3
112	Experimental research for processing of Choi-Williams distribution and Bessel distribution. , 0, , .		2
113	Stationarity Testing of Accumulated Ethernet Traffic. <i>Mathematical Problems in Engineering</i> , 2013, 2013, 1-8.	0.6	2
114	Essay on Fractional Riemann-Liouville Integral Operator versus Mikusinski's. <i>Mathematical Problems in Engineering</i> , 2013, 2013, 1-3.	0.6	2
115	Cryptanalysis and Improvement of the Robust and Blind Watermarking Scheme for Dual Color Image. <i>Mathematical Problems in Engineering</i> , 2015, 2015, 1-10.	0.6	2
116	Power Laws in Fractionally Electronic Elements. <i>Fractal and Fractional</i> , 2018, 2, 24.	1.6	2
117	A Real-Time and Reliable Approach to Detecting Traffic Variations at Abnormally High and Low Rates. <i>Lecture Notes in Computer Science</i> , 2006, , 541-550.	1.0	2
118	Generating Traffic Time Series Based on Generalized Cauchy Process. <i>Lecture Notes in Computer Science</i> , 2007, , 374-381.	1.0	2
119	Probability Principle of a Reliable Approach to Detect Signs of DDOS Flood Attacks. <i>Lecture Notes in Computer Science</i> , 2004, , 596-599.	1.0	2
120	A method for modeling autocorrelation functions of asymptotically LRD traffic and its verification. , 0, , .		1
121	Optimal Prefix Codes And Huffman Codes. <i>International Journal of Computer Mathematics</i> , 2003, 80, 727-742.	1.0	1
122	Statistical Error Analysis on Recording LRD Traffic Time Series. <i>Lecture Notes in Computer Science</i> , 2004, , 403-406.	1.0	1
123	A species compete-die out (SCD) algorithm model for improving the performances of evolutionary computation in greenhouse. , 2005, , .		1
124	Representing Smoothed Spectrum Estimate with the Cauchy Integral. <i>Mathematical Problems in Engineering</i> , 2012, 2012, 1-5.	0.6	1
125	Cauchy-Matern Model of Sea Surface Wind Speed at the Lake Worth, Florida. <i>Mathematical Problems in Engineering</i> , 2012, 2012, 1-10.	0.6	1
126	Propagation Phenomena and Transitions in Complex Systems: Efficient Mathematical Models. <i>Mathematical Problems in Engineering</i> , 2012, 2012, 1-3.	0.6	1



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127	Wild Fluctuations of Random Functions with the Pareto Distribution. Mathematical Problems in Engineering, 2013, 2013, 1-3.	0.6	1
128	Smoothing the Sample Autocorrelation of Long-Range-Dependent Traffic. Mathematical Problems in Engineering, 2013, 2013, 1-10.	0.6	1
129	Scaling, Self-Similarity, and Systems of Fractional Order. Abstract and Applied Analysis, 2014, 2014, 1-2.	0.3	1
130	Dependence of a class of non-integer power functions. Journal of King Saud University - Science, 2016, 28, 355-358.	1.6	1
131	Moderate Deviations for Stochastic Fractional Heat Equation Driven by Fractional Noise. Complexity, 2018, 2018, 1-17.	0.9	1
132	Some Properties of Bifractional Bessel Processes Driven by Bifractional Brownian Motion. Mathematical Problems in Engineering, 2020, 2020, 1-13.	0.6	1
133	A Statistical Model for Detecting Abnormality in Static-Priority Scheduling Networks with Differentiated Services. Lecture Notes in Computer Science, 2005, , 267-272.	1.0	1
134	Derivations of Error Bound on Recording Traffic Time Series with Long-Range Dependence. Lecture Notes in Computer Science, 2005, , 360-369.	1.0	1
135	A chaotic masking system of network traffic. , 0, , .		0
136	Four decomposition patterns for one image based on wavelet basis. , 0, , .		0
137	An Empirical Autocorrelation Form for Modeling LRD Traffic Series. Lecture Notes in Computer Science, 2004, , 399-402.	1.0	0
138	A Method to Obtain Signatures from Honeypots Data. Lecture Notes in Computer Science, 2004, , 435-442.	1.0	0
139	Optimal synchronous coding. International Journal of Computer Mathematics, 2004, 81, 931-941.	1.0	0
140	Design of elastic helical Time Domain Reflectometry cable for distributed tensile deformation monitoring. , 2011, , .		0
141	Ground Surface Deformation Sensor Based on Cable Impedance. Applied Mechanics and Materials, 0, 241-244, 998-1003.	0.2	0
142	Propagation Phenomena and Transitions in Complex Systems 2012. Mathematical Problems in Engineering, 2012, 2012, 1-3.	0.6	0
143	Nonlinear Time Series: Computations and Applications 2012. Mathematical Problems in Engineering, 2012, 2012, 1-4.	0.6	0
144	Convergence of Sample Autocorrelation of Long-Range Dependent Traffic. Mathematical Problems in Engineering, 2013, 2013, 1-7.	0.6	0

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145	Dynamical Processes and Systems of Fractional Order. <i>Advances in Mathematical Physics</i> , 2014, 2014, 1-2.	0.4	0
146	Nonlinear Time Series 2013. <i>Mathematical Problems in Engineering</i> , 2014, 2014, 1-2.	0.6	0
147	Propagation Phenomena and Transitions in Complex Systems 2013. <i>Mathematical Problems in Engineering</i> , 2014, 2014, 1-2.	0.6	0
148	Stochastic Fractional Heat Equations Driven by Fractional Noises. <i>Mathematical Problems in Engineering</i> , 2015, 2015, 1-16.	0.6	0
149	On von Kármán spectrum from a view of fractal. <i>Waves Wavelets and Fractals</i> , 2015, 1, .	0.4	0
150	Representing Error of Wind Surface Waves Prediction. , 2018, , .		0
151	Fat Tail in the Phytoplankton Movement Patterns and Swimming Behavior: New Insights into the Prey-Predator Interactions. <i>Fractal and Fractional</i> , 2021, 5, 49.	1.6	0
152	A Novel Description of Multifractal Phenomenon of Network Traffic Based on Generalized Cauchy Process. <i>Lecture Notes in Computer Science</i> , 2007, , 1-9.	1.0	0