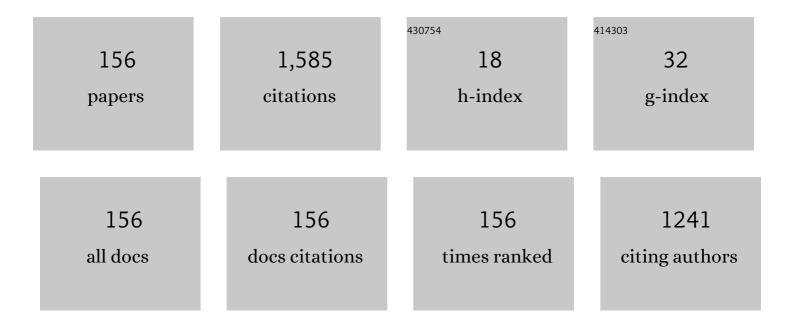
Sanyang Liu

List of Publications by Year in descending order

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SANVANC LUL

#	Article	IF	CITATIONS
1	A global best artificial bee colony algorithm for global optimization. Journal of Computational and Applied Mathematics, 2012, 236, 2741-2753.	1.1	368
2	FOCNet: A Fractional Optimal Control Network for Image Denoising. , 2019, , .		79
3	The KKT optimality conditions in a class of generalized convex optimization problems with an interval-valued objective function. Optimization Letters, 2014, 8, 607-631.	0.9	59
4	Improved biogeography-based optimization with random ring topology and Powell's method. Applied Mathematical Modelling, 2017, 41, 630-649.	2.2	30
5	Reputation-based co-evolutionary model promotes cooperation in prisoner's dilemma game. Physics Letters, Section A: General, Atomic and Solid State Physics, 2020, 384, 126233.	0.9	29
6	Convergent prediction–correction-based ADMM for multi-block separable convex programming. Journal of Computational and Applied Mathematics, 2018, 335, 270-288.	1.1	28
7	Bifurcation of a heroin model with nonlinear incidence rate. Nonlinear Dynamics, 2017, 88, 555-565.	2.7	27
8	Designing a multiple dependent state sampling plan based on the coefficient of variation. SpringerPlus, 2016, 5, 1447.	1.2	26
9	Combination event-triggered adaptive networked synchronization communication for nonlinear uncertain fractional-order chaotic systems. Applied Mathematics and Computation, 2018, 333, 521-535.	1.4	26
10	An Efficient Algorithm for Quadratic Sum-of-Ratios Fractional Programs Problem. Numerical Functional Analysis and Optimization, 2017, 38, 1426-1445.	0.6	25
11	A Discrete Improved Artificial Bee Colony Algorithm for 0–1 Knapsack Problem. IEEE Access, 2019, 7, 104982-104991.	2.6	24
12	Biogeography-based optimization with improved migration operator and self-adaptive clear duplicate operator. Applied Intelligence, 2014, 41, 563-581.	3.3	23
13	A generalization of linearized alternating direction method of multipliers for solving two-block separable convex programming. Journal of Computational and Applied Mathematics, 2019, 357, 251-272.	1.1	23
14	A novel discrete particle swarm optimization algorithm for solving bayesian network structures learning problem. International Journal of Computer Mathematics, 2019, 96, 2423-2440.	1.0	22
15	Modified Tseng's extragradient methods for variational inequality on Hadamard manifolds. Applicable Analysis, 2021, 100, 2627-2640.	0.6	22
16	Outcome space range reduction method for global optimization of sum of affine ratios problem. Open Mathematics, 2016, 14, 736-746.	0.5	20
17	A hybrid method for learning multi-dimensional Bayesian network classifiers based on an optimization model. Applied Intelligence, 2016, 44, 123-148.	3.3	20
18	Range division and compression algorithm for quadratically constrained sum of quadratic ratios. Computational and Applied Mathematics, 2017, 36, 225-247.	1.3	20

#	Article	IF	CITATIONS
19	Effect of cross-diffusion on the stationary problem of a Leslie prey-predator model with a protection zone. Calculus of Variations and Partial Differential Equations, 2017, 56, 1.	0.9	20
20	An explicit method for systems of equilibrium problems and fixed points of infinite family of nonexpansive mappings. Journal of Computational and Applied Mathematics, 2011, 235, 4128-4139.	1.1	18
21	A link-adding strategy for improving robustness and traffic capacity in large-scale wireless sensor networks. Cluster Computing, 2019, 22, 7687-7694.	3.5	17
22	Prediction of Protein Structural Classes for Low-Similarity Sequences Based on Consensus Sequence and Segmented PSSM. Computational and Mathematical Methods in Medicine, 2015, 2015, 1-9.	0.7	16
23	Efficient parallel computing on the game theory-aware robust influence maximization problem. Knowledge-Based Systems, 2021, 220, 106942.	4.0	16
24	Scalarization and pointwise well-posedness in vector optimization problems. Journal of Global Optimization, 2011, 49, 561-574.	1.1	15
25	A new linearization technique for minimax linear fractional programming. International Journal of Computer Mathematics, 2014, 91, 1730-1743.	1.0	15
26	Variables two stage sampling plans based on the coefficient of variation. Journal of Advanced Mechanical Design, Systems and Manufacturing, 2016, 10, JAMDSM0002-JAMDSM0002.	0.3	15
27	Effective hybrid link-adding strategy to enhance network transport efficiency for scale-free networks. International Journal of Modern Physics C, 2017, 28, 1750107.	0.8	14
28	A distributed semi-supervised learning algorithm based on manifold regularization using wavelet neural network. Neural Networks, 2019, 118, 300-309.	3.3	14
29	Dual non-autonomous deep convolutional neural network for image denoising. Information Sciences, 2021, 572, 263-276.	4.0	14
30	An explicit method for finding common solutions of variational inequalities and systems of equilibrium problems and fixed points of an infinite family of nonexpansive mappings. Nonlinear Analysis: Theory, Methods & Applications, 2010, 72, 3124-3135.	0.6	13
31	Neutral fractional integro-differential equation with nonlinear term depending on lower order derivative. Journal of Computational and Applied Mathematics, 2014, 260, 167-172.	1.1	13
32	Designing a Repetitive Group Sampling Plan for Weibull Distributed Processes. Mathematical Problems in Engineering, 2016, 2016, 1-10.	0.6	13
33	An improved generalized Newton method for absolute value equations. SpringerPlus, 2016, 5, 1042.	1.2	13
34	A new Sumudu transform iterative method for time-fractional Cauchy reaction–diffusion equation. SpringerPlus, 2016, 5, 865.	1.2	13
35	Modified Biogeography-Based Optimization with Local Search Mechanism. Journal of Applied Mathematics, 2013, 2013, 1-24.	0.4	12
36	A Novel Artificial Bee Colony Algorithm for Function Optimization. Mathematical Problems in Engineering, 2015, 2015, 1-10.	0.6	12

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37	An efficient method for generalized linear multiplicative programming problem with multiplicative constraints. SpringerPlus, 2016, 5, 1302.	1.2	12
38	Global optimization algorithm for mixed integer quadratically constrained quadratic program. Journal of Computational and Applied Mathematics, 2017, 319, 159-169.	1.1	12
39	Manifold regularization based distributed semi-supervised learning algorithm using extreme learning machine over time-varying network. Neurocomputing, 2019, 355, 24-34.	3.5	12
40	Eigenvalue Problem for Nonlinear Fractional Differential Equations with Integral Boundary Conditions. Abstract and Applied Analysis, 2014, 2014, 1-6.	0.3	11
41	Observer-based distributed adaptive iterative learning control for linear multi-agent systems. International Journal of Systems Science, 2017, 48, 2948-2955.	3.7	11
42	An Improved Binary Chicken Swarm Optimization Algorithm for Solving 0-1 Knapsack Problem. , 2017, , .		11
43	Constrained Optimization by Artificial Bee Colony Framework. IEEE Access, 2018, 6, 73829-73845.	2.6	11
44	An enhanced multi-objective evolutionary optimization algorithm with inverse model. Information Sciences, 2020, 530, 128-147.	4.0	11
45	Soundness and completeness of the Cirquent calculus system CL6 for computability logic. Logic Journal of the IGPL, 2012, 20, 317-330.	1.3	10
46	Biogeography-Based Optimization with Orthogonal Crossover. Mathematical Problems in Engineering, 2013, 2013, 1-20.	0.6	10
47	Designing a multiple state repetitive group sampling plan based on the coefficient of variation. Communications in Statistics Part B: Simulation and Computation, 2017, 46, 7154-7165.	0.6	10
48	Variational community partition with novel network structure centrality prior. Applied Mathematical Modelling, 2019, 75, 333-348.	2.2	10
49	Robust counterparts and robust efficient solutions in vector optimization under uncertainty. Operations Research Letters, 2015, 43, 293-298.	0.5	9
50	Modified alternating direction method of multipliers for convex quadratic semidefinite programming. Neurocomputing, 2016, 214, 575-586.	3.5	9
51	Switching event-triggered network-synchronization for chaotic systems with different dimensions. Neurocomputing, 2018, 311, 32-40.	3.5	9
52	Identification of amyloidogenic peptides via optimized integrated features space based on physicochemical properties and PSSM. Analytical Biochemistry, 2019, 583, 113362.	1.1	9
53	M optimal routes hops strategy: detecting sinkhole attacks in wireless sensor networks. Cluster Computing, 2019, 22, 7677-7685.	3.5	9
54	Gray image segmentation based on fuzzy c-means and artificial bee colony optimization. Journal of Intelligent and Fuzzy Systems, 2020, 38, 3647-3655.	0.8	9

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55	Distributed semi-supervised learning algorithms for random vector functional-link networks with distributed data splitting across samples and features. Knowledge-Based Systems, 2020, 195, 105577.	4.0	9
56	Cost-Aware Deployment of Check-In Nodes in Complex Networks. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 3378-3390.	5.9	9
57	Global algorithm for a class of multiplicative programs using piecewise linear approximation technique. Numerical Algorithms, 2023, 92, 1063-1082.	1.1	9
58	Optimality for (h,φ)-multiobjective programming involving generalized type-I functions. Journal of Global Optimization, 2008, 41, 147-161.	1.1	8
59	A distributed cooperative learning algorithm based on Zero-Gradient-Sum strategy using Radial Basis Function Network. Neurocomputing, 2019, 323, 244-255.	3.5	8
60	TRANSMISSION POWER CONTROL IN WIRELESS SENSOR NETWORKS UNDER THE MINIMUM CONNECTED AVERAGE NODE DEGREE CONSTRAINT. International Journal on Smart Sensing and Intelligent Systems, 2015, 8, 821.	0.4	8
61	Adaptive neural tracking control for stochastic nonlinear multi-agent periodic time-varying systems. Applied Mathematical Modelling, 2022, 102, 228-242.	2.2	8
62	Detrended cross-correlation coefficient: Application to predict apoptosis protein subcellular localization. Mathematical Biosciences, 2016, 282, 61-67.	0.9	7
63	A 2-block semi-proximal ADMM for solving the <i>H</i> -weighted nearest correlation matrix problem. Optimization, 2017, 66, 1-16.	1.0	7
64	An inertial subgradient extragradient algorithm with adaptive stepsizes for variational inequality problems. Optimization Methods and Software, 2022, 37, 1507-1526.	1.6	7
65	Fault tolerant control for strict-feedback nonlinear system via event-triggered adaptive algorithms. ISA Transactions, 2022, 126, 65-79.	3.1	7
66	Theoretical and Empirical Analyses of an Improved Harmony Search Algorithm Based on Differential Mutation Operator. Journal of Applied Mathematics, 2012, 2012, 1-20.	0.4	6
67	xmins:xocs="http://www.eisevier.com/xmi/xocs/dtd" xmins:xs="http://www.w3.org/2001/XWLSchema xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd"	0.5	6
68	The countable versus uncountable branching recurrences in computability logic. Journal of Applied Logic, 2012, 10, 431-446.	1.1	5
69	Propagation in CLG Bayesian networks based on semantic modeling. Artificial Intelligence Review, 2012, 38, 149-162.	9.7	5
70	A Bayesian Classifier Learning Algorithm Based on Optimization Model. Mathematical Problems in Engineering, 2013, 2013, 1-9.	0.6	5
71	A smoothing Newton method for symmetric cone complementarity problem. Journal of Applied Mathematics and Computing, 2015, 47, 175-191.	1.2	5
72	A note on the sufficient initial condition ensuring the convergence of directly extended 3-block ADMM for special semidefinite programming. Optimization, 2018, 67, 1729-1743.	1.0	5

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73	Distributed semi-supervised learning algorithm based on extreme learning machine over networks using event-triggered communication scheme. Neural Networks, 2019, 119, 261-272.	3.3	5
74	Generalized Peaceman–Rachford splitting method with substitution for convex programming. Optimization Letters, 2020, 14, 1781-1802.	0.9	5
75	Linearized symmetric multi-block ADMM with indefinite proximal regularization and optimal proximal parameter. Calcolo, 2020, 57, 1.	0.6	5
76	Inertial generalized proximal Peaceman–Rachford splitting method for separable convex programming. Calcolo, 2021, 58, 1.	0.6	5
77	A Tight Semidefinite Relaxation of the MAX CUT Problem. Journal of Combinatorial Optimization, 2003, 7, 237-245.	0.8	4
78	Using junction trees for structural learning of Bayesian networks. Journal of Systems Engineering and Electronics, 2012, 23, 286-292.	1.1	4
79	A Decomposition Algorithm for Learning Bayesian Networks Based on Scoring Function. Journal of Applied Mathematics, 2012, 2012, 1-17.	0.4	4
80	A New Impulsive Multi-Orders Fractional Differential Equation Involving Multipoint Fractional Integral Boundary Conditions. Abstract and Applied Analysis, 2014, 2014, 1-10.	0.3	4
81	Positive definite solutions and perturbation analysis of a class of nonlinear matrix equations. Journal of Applied Mathematics and Computing, 2017, 53, 245-269.	1.2	4
82	Modified Particle Swarm Optimization Algorithm for Engineering Structural Optimization Problem. , 2017, , .		4
83	Artificial Bee Colony Algorithm Combined With Previous Successful Search Experience. IEEE Access, 2019, 7, 34318-34332.	2.6	4
84	A Three-Operator Splitting Perspective of a Three-Block ADMM for Convex Quadratic Semidefinite Programming and Beyond. Asia-Pacific Journal of Operational Research, 2020, 37, 2040009.	0.9	4
85	A new nonmonotone smoothing Newton method for the symmetric cone complementarity problem with the Cartesian \$\$P_0\$\$-property. Mathematical Methods of Operations Research, 2020, 92, 229-247.	0.4	4
86	Predefined-time vector-polynomial-based synchronization among a group of chaotic systems and its application in secure information transmission. AIMS Mathematics, 2021, 6, 11005-11028.	0.7	4
87	A new approach to the axiomatization of rough sets. , 2010, , .		3
88	Hypersurfaces with two distinct principal curvatures in a real space form. Monatshefte Fur Mathematik, 2011, 164, 225-236.	0.5	3
89	An Approximate Proximal Point Algorithm for Maximal Monotone Inclusion Problems. Mathematical Problems in Engineering, 2011, 2011, 1-15.	0.6	3
90	Approximating Solution Of â^ T(x) for an H-Monotone Operator in Hilbert Spaces. Acta Mathematica Scientia, 2013, 33, 1347-1360.	0.5	3

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91	The Parallel versus Branching Recurrences in Computability Logic. Notre Dame Journal of Formal Logic, 2013, 54, .	0.2	3
92	Parallel Algorithm with Parameters Based on Alternating Direction for Solving Banded Linear Systems. Mathematical Problems in Engineering, 2014, 2014, 1-8.	0.6	3
93	A non-interior continuation algorithm for solving the convex feasibility problem. Applied Mathematical Modelling, 2014, 38, 5421-5430.	2.2	3
94	A novel divergence for sensitivity analysis in Gaussian Bayesian networks. International Journal of Approximate Reasoning, 2017, 90, 37-55.	1.9	3
95	A new branch and bound algorithm for minimax ratios problems. Open Mathematics, 2017, 15, 840-851.	0.5	3
96	Dual-stage adaptive finite-time modified function projective multi-lag combined synchronization for multiple uncertain chaotic systems. Open Mathematics, 2017, 15, 1035-1047.	0.5	3
97	Extragradient method and golden ratio method for equilibrium problems on Hadamard manifolds. International Journal of Computer Mathematics, 0, , 1-14.	1.0	3
98	Inertial proximal strictly contractive Peaceman–Rachford splitting method with an indefinite term for convex optimization. Journal of Computational and Applied Mathematics, 2020, 374, 112772.	1.1	3
99	An outcome space algorithm for minimizing a class of linear ratio optimization problems. Computational and Applied Mathematics, 2021, 40, 1.	1.0	3
100	Finite–Time Adaptive Modified Function Projective Multi–Lag Generalized Compound Synchronization for Multiple Uncertain Chaotic Systems. International Journal of Applied Mathematics and Computer Science, 2018, 28, 613-624.	1.5	3
101	Analysis of a smoothing Newton method forÂsecond-order cone complementarity problem. Journal of Applied Mathematics and Computing, 2009, 31, 459-473.	1.2	2
102	A smoothing Newton method based onÂaÂone-parametric class of smoothing function forÂSOCCP. Journal of Applied Mathematics and Computing, 2011, 36, 473-487.	1.2	2
103	Univex Interval-Valued Mapping with Differentiability and Its Application in Nonlinear Programming. Journal of Applied Mathematics, 2013, 2013, 1-8.	0.4	2
104	Statistical diagnosis for HIV dynamics based on mean shift outlier model. Journal of Systems Science and Complexity, 2015, 28, 592-605.	1.6	2
105	Adaptive Modified Function Projective Lag Synchronization of Memristor-Based Five-Order Chaotic Circuit Systems. Advances in Mathematical Physics, 2017, 2017, 1-8.	0.4	2
106	Effective optimal dismantling strategy for interdependent networks based on residual theory. International Journal of Modern Physics C, 2019, 30, 1950082.	0.8	2
107	An enhanced symbiotic organisms search algorithm with perturbed global crossover operator for global optimization. Journal of Intelligent and Fuzzy Systems, 2020, 38, 1951-1965.	0.8	2
108	NSKSD: Interdependent Network Dismantling via Nonlinear-Metric. IEEE Transactions on Circuits and Systems II: Express Briefs, 2022, 69, 1722-1726.	2.2	2

#	Article	IF	CITATIONS
109	Motif-h: a novel functional backbone extraction for directed networks. Complex & Intelligent Systems, 2021, 7, 3277.	4.0	2
110	A probability-driven structure-aware algorithm for influence maximization under independent cascade model. Physica A: Statistical Mechanics and Its Applications, 2021, 583, 126318.	1.2	2
111	A Topology Control Algorithm for Sensor Networks Based on Robust Optimization. International Journal of Distributed Sensor Networks, 2015, 11, 140709.	1.3	2
112	Almost-parameter-free Differential Evolution. , 2011, , .		1
113	Maximum likelihood based pairwise clustering. , 2011, , .		1
114	On a Nonsmooth Vector Optimization Problem with Generalized Cone Invexity. Abstract and Applied Analysis, 2012, 2012, 1-17.	0.3	1
115	Predictor-Corrector LU-SGS Discontinuous Galerkin Finite Element Method for Conservation Laws. Mathematical Problems in Engineering, 2015, 2015, 1-11.	0.6	1
116	Strong Convergence Theorems for an Implicit Iterative Algorithm for the Split Common Fixed Point Problem. Journal of Function Spaces, 2016, 2016, 1-7.	0.4	1
117	Strong convergence theorems for a common zero of a finite family of H-accretive operators in Banach space. SpringerPlus, 2016, 5, 941.	1.2	1
118	A feasible method for sensor network localization. Optimization Methods and Software, 2017, 32, 1113-1131.	1.6	1
119	A class of extensions of Restricted (s, t)-Wythoff's game. Open Mathematics, 2017, 15, 281-295.	0.5	1
120	Complete convergence for weighted sums of pairwise independent random variables. Open Mathematics, 2017, 15, 467-476.	0.5	1
121	An accelerating algorithm for globally solving nonconvex quadratic programming. Journal of Inequalities and Applications, 2018, 2018, 178.	0.5	1
122	Adaptive finite-time modified function projective lag synchronisation with definite attenuation rate for uncertain chaotic systems. International Journal of Systems Science, 2018, 49, 2215-2223.	3.7	1
123	A projection and contraction method for symmetric cone complementarity problem. Optimization, 2019, 68, 2195-2206.	1.0	1
124	Local structure learning of chain graphs with the false discovery rate control. Artificial Intelligence Review, 2019, 52, 293-321.	9.7	1
125	On the Uniqueness of Meromorphic Functions on Annuli in terms of Deficiencies. Journal of Function Spaces, 2020, 2020, 1-5.	0.4	1
126	Some new results on redundancy allocation in series systems. Communications in Statistics - Theory and Methods, 2023, 52, 788-805.	0.6	1

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127	A Novel Node Importance Evaluation Method Based on Agglomeration Contraction Principle for Wireless Sensor Networks. International Journal of Distributed Sensor Networks, 2014, 10, 703625.	1.3	1
128	An Effective Chaotic Artificial Bee Colony Approach to Global Optimization and Its Application. Journal of Computational and Theoretical Nanoscience, 2016, 13, 2878-2892.	0.4	1
129	Reliability optimization for series and parallel systems with series subsystem and comprising of dependent components under random shock environment. Communications in Statistics - Theory and Methods, 2024, 53, 1188-1211.	0.6	1
130	New algorithm for fir filter design with discrete coefficients. Journal of Electronics, 2005, 22, 229-234.	0.2	0
131	An Improvement on Optimal Testing Algorithm for Uniform Three Defective Coins. , 2006, , .		0
132	Routing and wavelength assignment algorithms based on equivalent networks. Journal of Electronics, 2006, 23, 723-730.	0.2	0
133	The Application of Successive Quadratic Programming Algorithm to Multiuser Detection in CDMA. Wireless Personal Communications, 2006, 39, 15-24.	1.8	0
134	Necessary and Sufficient Conditions of Existence forÂPositive Solution to a Class of Quasilinear Elliptic Systems in R N. Acta Applicandae Mathematicae, 2010, 110, 771-783.	0.5	0
135	A predictor-corrector smoothing method forÂsecond-order cone programming. Journal of Applied Mathematics and Computing, 2010, 32, 369-381.	1.2	0
136	A new C-function for symmetric cone complementarity problems. Journal of Global Optimization, 2011, 51, 105-113. On the Laplacian Coefficients and Laplacian-Like Energy of Unicyclic Graphs with similarity	1.1	0
137	xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1"> <mml:mrow><mml:mi>n</mml:mi></mml:mrow> Vertices and <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M2"><mml:mrow><mml:mi>m</mml:mi></mml:mrow>Pendent Vertices. Journal of</mml:math 	0.4	0
138	Applied Mathematics, 2012, 2012, 1-11. Some new coincidence and common fixed point theorems in cone metric spaces. Afrika Matematika, 2013, 24, 135-144.	0.4	0
139	Generalized Stampacchia Vector Variational-Like Inequalities and Vector Optimization Problems Involving Set-Valued Maps. Abstract and Applied Analysis, 2014, 2014, 1-8.	0.3	0
140	Strong Convergence Theorems of theCQAlgorithm forH-Monotone Operators in Hilbert Spaces. Abstract and Applied Analysis, 2014, 2014, 1-5.	0.3	0
141	Iterative Approximation of the Minimal and Maximal Positive Solutions for Multipoint Fractional Boundary Value Problem on an Unbounded Domain. Journal of Function Spaces, 2014, 2014, 1-5.	0.4	0
142	Base Axioms of Modular Supermatroids. Journal of Applied Mathematics, 2014, 2014, 1-6.	0.4	0
143	Kernel-Based Profile Estimation for Ordinary Differential Equations with Partially Measured State Variables. Communications in Statistics - Theory and Methods, 2015, 44, 3446-3463.	0.6	0

Load-weighted dynamic and evolution model for Wireless Sensor Networks. , 2016, , .

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#	Article	IF	CITATIONS
145	Rees matrix covers for a class of locally <i>U</i> -commutative semigroups. Communications in Algebra, 2017, 45, 1189-1202.	0.3	0
146	a-Wythoff's game with n players. Wuhan University Journal of Natural Sciences, 2017, 22, 57-62.	0.2	0
147	Corrigendum to: Dual-stage adaptive finite-time modified function projective multi-lag combined synchronization for multiple uncertain chaotic systems. Open Mathematics, 2017, 15, 1256-1257.	0.5	0
148	Polynomial time winning strategies for three variants of (s,Ât)-Wythoff's game. Computational and Applied Mathematics, 2018, 37, 1369-1378.	1.3	0
149	Learning Bayesian networks based on bi-velocity discrete particle swarm optimization with mutation operator. Open Mathematics, 2018, 16, 1022-1036.	0.5	0
150	An indefinite proximal Peaceman–Rachford splitting method with substitution procedure for convex programming. Computational and Applied Mathematics, 2019, 38, 1.	1.0	0
151	A new projected Barzilai–Borwein method for the symmetric cone complementarity problem. Japan Journal of Industrial and Applied Mathematics, 2020, 37, 867-882.	0.5	0
152	On (p,Â1)-Total Labelling of NIC-Planar Graphs. Bulletin of the Malaysian Mathematical Sciences Society, 2021, 44, 4239-4250.	0.4	0
153	CIRQUENT CALCULUS SYSTEM CL8S VERSUS CALCULUS OF STRUCTURES SYSTEM SKSG FOR PROPOSITIONAL LOGIC. , 2012, , .		0
154	A Mobile Agent Routing Algorithm in Dual-Channel Wireless Sensor Network. International Journal of Distributed Sensor Networks, 2012, 8, 161347.	1.3	0
155	An Improved Artificial Bee Colony Algorithm for Numerical Function Optimization. Journal of Computational and Theoretical Nanoscience, 2015, 12, 4103-4110.	0.4	0
156	A New Strategy in Boosting Information Spread. Entropy, 2022, 24, 502.	1.1	0