

Min-Yuan Cheng

List of Publications by Year in descending order

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135
papers

5,401
citations

109264

35
h-index

98753

67
g-index

135
all docs

135
docs citations

135
times ranked

3694
citing authors

#	ARTICLE	IF	CITATIONS
1	Symbiotic Organisms Search: A new metaheuristic optimization algorithm. Computers and Structures, 2014, 139, 98-112.	2.4	1,200
2	Accurately predicting building energy performance using evolutionary multivariate adaptive regression splines. Applied Soft Computing Journal, 2014, 22, 178-188.	4.1	159
3	BIM integrated smart monitoring technique for building fire prevention and disaster relief. Automation in Construction, 2017, 84, 14-30.	4.8	138
4	A novel Multiple Objective Symbiotic Organisms Search (MOSOS) for timeâ€“costâ€“labor utilization tradeoff problem. Knowledge-Based Systems, 2016, 94, 132-145.	4.0	128
5	A Hybrid Harmony Search algorithm for discrete sizing optimization of truss structure. Automation in Construction, 2016, 69, 21-33.	4.8	119
6	High-performance Concrete Compressive Strength Prediction using Time-Weighted Evolutionary Fuzzy Support Vector Machines Inference Model. Automation in Construction, 2012, 28, 106-115.	4.8	111
7	Text mining-based construction site accident classification using hybrid supervised machine learning. Automation in Construction, 2020, 118, 103265.	4.8	102
8	Conceptual cost estimates using evolutionary fuzzy hybrid neural network for projects in construction industry. Expert Systems With Applications, 2010, 37, 4224-4231.	4.4	97
9	High-performance concrete compressive strength prediction using Genetic Weighted Pyramid Operation Tree (GW POT). Engineering Applications of Artificial Intelligence, 2014, 29, 104-113.	4.3	90
10	Integrating barcode and GIS for monitoring construction progress. Automation in Construction, 2002, 11, 23-33.	4.8	87
11	Web-based conceptual cost estimates for construction projects using Evolutionary Fuzzy Neural Inference Model. Automation in Construction, 2009, 18, 164-172.	4.8	84
12	Optimizing Multiple-Resources Leveling in Multiple Projects Using Discrete Symbiotic Organisms Search. Journal of Computing in Civil Engineering, 2016, 30, .	2.5	81
13	A hybrid swarm intelligence based particle-bee algorithm for construction site layout optimization. Expert Systems With Applications, 2012, 39, 9642-9650.	4.4	78
14	Particle bee algorithm for tower crane layout with material quantity supply and demand optimization. Automation in Construction, 2014, 45, 25-32.	4.8	75
15	Evolutionary fuzzy decision model for cash flow prediction using time-dependent support vector machines. International Journal of Project Management, 2011, 29, 56-65.	2.7	72
16	Using a fuzzy clustering chaotic-based differential evolution with serial method to solve resource-constrained project scheduling problems. Automation in Construction, 2014, 37, 88-97.	4.8	69
17	Optimizing parameters of support vector machine using fast messy genetic algorithm for dispute classification. Expert Systems With Applications, 2014, 41, 3955-3964.	4.4	67
18	Hybrid multiple objective artificial bee colony with differential evolution for the timeâ€“costâ€“quality tradeoff problem. Knowledge-Based Systems, 2015, 74, 176-186.	4.0	66

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19	Novel Genetic Algorithm-Based Evolutionary Support Vector Machine for Optimizing High-Performance Concrete Mixture. <i>Journal of Computing in Civil Engineering</i> , 2014, 28, .	2.5	63
20	Evolutionary support vector machine inference system for construction management. <i>Automation in Construction</i> , 2009, 18, 597-604.	4.8	59
21	Estimate at Completion for construction projects using Evolutionary Support Vector Machine Inference Model. <i>Automation in Construction</i> , 2010, 19, 619-629.	4.8	58
22	Hybrid intelligence approach based on LS-SVM and Differential Evolution for construction cost index estimation: A Taiwan case study. <i>Automation in Construction</i> , 2013, 35, 306-313.	4.8	55
23	Artificial intelligence approaches to achieve strategic control over project cash flows. <i>Automation in Construction</i> , 2009, 18, 386-393.	4.8	54
24	GIS-Based Cost Estimates Integrating with Material Layout Planning. <i>Journal of Construction Engineering and Management - ASCE</i> , 2001, 127, 291-299.	2.0	53
25	Hybrid Artificial Intelligence-Based PBA for Benchmark Functions and Facility Layout Design Optimization. <i>Journal of Computing in Civil Engineering</i> , 2012, 26, 612-624.	2.5	53
26	Evolutionary multivariate adaptive regression splines for estimating shear strength in reinforced-concrete deep beams. <i>Engineering Applications of Artificial Intelligence</i> , 2014, 28, 86-96.	4.3	52
27	Two-Phase Differential Evolution for the Multiobjective Optimization of Time-Cost Tradeoffs in Resource-Constrained Construction Projects. <i>IEEE Transactions on Engineering Management</i> , 2014, 61, 450-461.	2.4	48
28	Prediction of permanent deformation in asphalt pavements using a novel symbiotic organisms search-least squares support vector regression. <i>Neural Computing and Applications</i> , 2019, 31, 6261-6273.	3.2	45
29	Fuzzy case-based reasoning for coping with construction disputes. <i>Expert Systems With Applications</i> , 2009, 36, 4106-4113.	4.4	44
30	A novel fuzzy adaptive teaching-learning-based optimization (FATLBO) for solving structural optimization problems. <i>Engineering With Computers</i> , 2017, 33, 55-69.	3.5	44
31	Dynamic Prediction of Project Success Using Artificial Intelligence. <i>Journal of Construction Engineering and Management - ASCE</i> , 2007, 133, 316-324.	2.0	42
32	Improving classification accuracy of project dispute resolution using hybrid artificial intelligence and support vector machine models. <i>Expert Systems With Applications</i> , 2013, 40, 2263-2274.	4.4	39
33	Experimental study of reinforced concrete and hybrid coupled shear wall systems. <i>Engineering Structures</i> , 2015, 82, 214-225.	2.6	39
34	Evolutionary fuzzy decision model for construction management using support vector machine. <i>Expert Systems With Applications</i> , 2010, 37, 6061-6069.	4.4	38
35	Slope Collapse Prediction Using Bayesian Framework with K-Nearest Neighbor Density Estimation: Case Study in Taiwan. <i>Journal of Computing in Civil Engineering</i> , 2016, 30, .	2.5	38
36	PREDICTING PRODUCTIVITY LOSS CAUSED BY CHANGE ORDERS USING THE EVOLUTIONARY FUZZY SUPPORT VECTOR MACHINE INFERENCE MODEL. <i>Journal of Civil Engineering and Management</i> , 2015, 21, 881-892.	1.9	37

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37	Evaluating sub-contractors performance using EFNIM. Automation in Construction, 2007, 16, 525-530.	4.8	36
38	Automating utility route design and planning through GIS. Automation in Construction, 2001, 10, 507-516.	4.8	35
39	Computer-aided DSS for safety monitoring of geotechnical construction. Automation in Construction, 2002, 11, 375-390.	4.8	35
40	Evolutionary Fuzzy Neural Inference System for Decision Making in Geotechnical Engineering. Journal of Computing in Civil Engineering, 2008, 22, 272-280.	2.5	35
41	Differential Big Bang - Big Crunch algorithm for construction-engineering design optimization. Automation in Construction, 2018, 85, 290-304.	4.8	35
42	Project success prediction using an evolutionary support vector machine inference model. Automation in Construction, 2010, 19, 302-307.	4.8	34
43	INTERVAL ESTIMATION OF CONSTRUCTION COST AT COMPLETION USING LEAST SQUARES SUPPORT VECTOR MACHINE. Journal of Civil Engineering and Management, 2014, 20, 223-236.	1.9	34
44	Typhoon-induced slope collapse assessment using a novel bee colony optimized support vector classifier. Natural Hazards, 2015, 78, 1961-1978.	1.6	33
45	Optimization model for construction project resource leveling using a novel modified symbiotic organisms search. Asian Journal of Civil Engineering, 2018, 19, 625-638.	0.8	33
46	A novel time-dependend evolutionary fuzzy SVM inference model for estimating construction project at completion. Engineering Applications of Artificial Intelligence, 2012, 25, 744-752.	4.3	32
47	Risk Score Inference for Bridge Maintenance Project Using Evolutionary Fuzzy Least Squares Support Vector Machine. Journal of Computing in Civil Engineering, 2014, 28, .	2.5	32
48	Evaluating Contractor Financial Status Using a Hybrid Fuzzy Instance Based Classifier: Case Study in the Construction Industry. IEEE Transactions on Engineering Management, 2015, 62, 184-192.	2.4	32
49	Dynamic construction material layout planning optimization model by integrating 4D BIM. Engineering With Computers, 2019, 35, 703-720.	3.5	32
50	SIMULATION-ENHANCED APPROACH FOR RANKING MAJOR TRANSPORT PROJECTS. Journal of Civil Engineering and Management, 2006, 12, 285-291.	1.9	32
51	Novel Approach to Estimating Schedule to Completion in Construction Projects Using Sequence and Nonsequence Learning. Journal of Construction Engineering and Management - ASCE, 2019, 145, .	2.0	31
52	Combining machine learning models via adaptive ensemble weighting for prediction of shear capacity of reinforced-concrete deep beams. Engineering With Computers, 2020, 36, 1135.	3.5	31
53	Hybrid use of AI techniques in developing construction management tools. Automation in Construction, 2003, 12, 271-281.	4.8	30
54	A Swarm-Optimized Fuzzy Instance-based Learning approach for predicting slope collapses in mountain roads. Knowledge-Based Systems, 2015, 76, 256-263.	4.0	30

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55	Object-Oriented Evolutionary Fuzzy Neural Inference System for Construction Management. <i>Journal of Construction Engineering and Management - ASCE</i> , 2003, 129, 461-469.	2.0	29
56	Construction management process reengineering: Organizational human resource planning for multiple projects. <i>Automation in Construction</i> , 2006, 15, 785-799.	4.8	29
57	Evolutionary risk preference inference model using fuzzy support vector machine for road slope collapse prediction. <i>Expert Systems With Applications</i> , 2012, 39, 1737-1746.	4.4	29
58	A hybrid fuzzy inference model based on RBFNN and artificial bee colony for predicting the uplift capacity of suction caissons. <i>Automation in Construction</i> , 2014, 41, 60-69.	4.8	28
59	Hybrid Computational Model for Forecasting Taiwan Construction Cost Index. <i>Journal of Construction Engineering and Management - ASCE</i> , 2015, 141, .	2.0	28
60	Evolutionary fuzzy hybrid neural network for project cash flow control. <i>Engineering Applications of Artificial Intelligence</i> , 2010, 23, 604-613.	4.3	27
61	Evolutionary fuzzy hybrid neural network for dynamic project success assessment in construction industry. <i>Automation in Construction</i> , 2012, 21, 46-51.	4.8	27
62	Optimal Project Organizational Structure for Construction Management. <i>Journal of Construction Engineering and Management - ASCE</i> , 2003, 129, 70-79.	2.0	26
63	Supporting international entry decisions for construction firms using fuzzy preference relations and cumulative prospect theory. <i>Expert Systems With Applications</i> , 2011, 38, 15151-15158.	4.4	25
64	Evaluating subcontractor performance using evolutionary fuzzy hybrid neural network. <i>International Journal of Project Management</i> , 2011, 29, 349-356.	2.7	25
65	K-means particle swarm optimization with embedded chaotic search for solving multidimensional problems. <i>Applied Mathematics and Computation</i> , 2012, 219, 3091-3099.	1.4	25
66	ESTIMATING STRENGTH OF RUBBERIZED CONCRETE USING EVOLUTIONARY MULTIVARIATE ADAPTIVE REGRESSION SPLINES. <i>Journal of Civil Engineering and Management</i> , 2016, 22, 711-720.	1.9	25
67	Emergency shelter capacity estimation by earthquake damage analysis. <i>Natural Hazards</i> , 2013, 65, 2031-2061.	1.6	24
68	A novel hybrid intelligent approach for contractor default status prediction. <i>Knowledge-Based Systems</i> , 2014, 71, 314-321.	4.0	23
69	Optimizing mixture properties of biodiesel production using genetic algorithm-based evolutionary support vector machine. <i>International Journal of Green Energy</i> , 2016, 13, 1599-1607.	2.1	23
70	Fuzzy Bayesian schedule risk network for offshore wind turbine installation. <i>Ocean Engineering</i> , 2019, 188, 106238.	1.9	23
71	Fuzzy adaptive teaching-based learning-based optimization for global numerical optimization. <i>Neural Computing and Applications</i> , 2018, 29, 309-327.	3.2	22
72	Groutability Estimation of Grouting Processes with Microfine Cements Using an Evolutionary Instance-Based Learning Approach. <i>Journal of Computing in Civil Engineering</i> , 2014, 28, 04014014.	2.5	21

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73	Dynamic feature selection for accurately predicting construction productivity using symbiotic organisms search-optimized least square support vector machine. <i>Journal of Building Engineering</i> , 2021, 35, 101973.	1.6	21
74	Reengineering of Construction Management Process. <i>Journal of Construction Engineering and Management - ASCE</i> , 2003, 129, 105-114.	2.0	20
75	GROUTABILITY PREDICTION OF MICROFINE CEMENT BASED SOIL IMPROVEMENT USING EVOLUTIONARY LS-SVM INFERENCE MODEL. <i>Journal of Civil Engineering and Management</i> , 2014, 20, 839-848.	1.9	20
76	An efficient hybrid differential evolution based serial method for multimode resource-constrained project scheduling. <i>KSCE Journal of Civil Engineering</i> , 2016, 20, 90-100.	0.9	20
77	Solving Resource-Constrained Project Scheduling Problems Using Hybrid Artificial Bee Colony with Differential Evolution. <i>Journal of Computing in Civil Engineering</i> , 2016, 30, .	2.5	19
78	Site layout of construction temporary facilities using an enhanced-geographic information system (GIS). <i>Automation in Construction</i> , 1994, 3, 11-19.	4.8	18
79	A hybrid AI-based particle bee algorithm for facility layout optimization. <i>Engineering With Computers</i> , 2012, 28, 57-69.	3.5	18
80	Opposition-Based Multiple-Objective Differential Evolution to Solve the Time-“Cost”-Environment Impact Trade-Off Problem in Construction Projects. <i>Journal of Computing in Civil Engineering</i> , 2015, 29, .	2.5	18
81	Predicting high-tech equipment fabrication cost with a novel evolutionary SVM inference model. <i>Expert Systems With Applications</i> , 2011, 38, 8571-8579.	4.4	17
82	Seismic assessment of school buildings in Taiwan using the evolutionary support vector machine inference system. <i>Expert Systems With Applications</i> , 2012, 39, 4102-4110.	4.4	17
83	Opposition-based Multiple Objective Differential Evolution (OMODE) for optimizing work shift schedules. <i>Automation in Construction</i> , 2015, 55, 1-14.	4.8	17
84	Estimating construction duration of diaphragm wall using firefly-tuned least squares support vector machine. <i>Neural Computing and Applications</i> , 2018, 30, 2489-2497.	3.2	17
85	Integrated fuzzy preference relations with decision utilities for construction contractor selection. <i>Journal of the Chinese Institute of Engineers, Transactions of the Chinese Institute of Engineers, Series A/Chung-kuo Kung Ch'eng Hsueh K'an</i> , 2012, 35, 1051-1063.	0.6	16
86	Construction management process reengineering performance measurements. <i>Automation in Construction</i> , 2009, 18, 183-193.	4.8	15
87	CASH FLOW PREDICTION FOR CONSTRUCTION PROJECT USING A NOVEL ADAPTIVE TIME-DEPENDENT LEAST SQUARES SUPPORT VECTOR MACHINE INFERENCE MODEL. <i>Journal of Civil Engineering and Management</i> , 2015, 21, 679-688.	1.9	15
88	Economic and energy consumption analysis of smart building “ MEGA house. <i>Building and Environment</i> , 2016, 100, 215-226.	3.0	15
89	Construction Schedule Risk Assessment and Management Strategy for Foreign General Contractors Working in the Ethiopian Construction Industry. <i>Sustainability</i> , 2021, 13, 7830.	1.6	15
90	GIS-BASED RESTORATION SYSTEM FOR HISTORIC TIMBER BUILDINGS USING RFID TECHNOLOGY/GIS PAREMNTA ISTORINIÄ² RÄ,,STINIÄ² PASTATÄ² RESTAURAVIMO SISTEMA TAIKANT RFID TECHNOLOGIJÄ,,. <i>Journal of Civil Engineering and Management</i> , 2008, 14, 227-234.		14

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91	A novel groutability estimation model for ground improvement projects in sandy silt soil based on Bayesian framework. <i>Tunnelling and Underground Space Technology</i> , 2014, 43, 453-458.	3.0	14
92	Hybrid intelligent inference model for enhancing prediction accuracy of scour depth around bridge piers. <i>Structure and Infrastructure Engineering</i> , 2015, 11, 1178-1189.	2.0	14
93	FUZZY CLUSTERING CHAOTIC-BASED DIFFERENTIAL EVOLUTION FOR RESOURCE LEVELING IN CONSTRUCTION PROJECTS. <i>Journal of Civil Engineering and Management</i> , 2016, 23, 113-124.	1.9	14
94	Symbiotic organisms search-optimized deep learning technique for mapping construction cash flow considering complexity of project. <i>Chaos, Solitons and Fractals</i> , 2020, 138, 109869.	2.5	14
95	A genetic-fuzzy-neuro model encodes FNNs using SWRM and BRM. <i>Engineering Applications of Artificial Intelligence</i> , 2006, 19, 891-903.	4.3	13
96	Risk Preference Based Support Vector Machine Inference Model for Slope Collapse Prediction. <i>Automation in Construction</i> , 2012, 22, 175-181.	4.8	13
97	A self-tuning least squares support vector machine for estimating the pavement rutting behavior of asphalt mixtures. <i>Soft Computing</i> , 2019, 23, 7755-7768.	2.1	13
98	Computer-aided decision support system for hillside safety monitoring. <i>Automation in Construction</i> , 2002, 11, 453-466.	4.8	12
99	Cross-organization process integration in design-build team. <i>Automation in Construction</i> , 2008, 17, 151-162.	4.8	12
100	Multi-agent-based data exchange platform for bridge disaster prevention: a case study in Taiwan. <i>Natural Hazards</i> , 2013, 69, 311-326.	1.6	12
101	Risk-based maintenance strategy for deteriorating bridges using a hybrid computational intelligence technique: a case study. <i>Structure and Infrastructure Engineering</i> , 2019, 15, 334-350.	2.0	12
102	Automated Safety Monitoring and Diagnosis System for Unstable Slopes. <i>Computer-Aided Civil and Infrastructure Engineering</i> , 2003, 18, 64-77.	6.3	11
103	Benchmarking-based process reengineering for construction management. <i>Automation in Construction</i> , 2009, 18, 605-623.	4.8	11
104	Dynamic guiding particle swarm optimization with embedded chaotic search for solving multidimensional problems. <i>Optimization Letters</i> , 2012, 6, 719-729.	0.9	11
105	KM-oriented business process reengineering for construction firms. <i>Automation in Construction</i> , 2012, 21, 32-45.	4.8	11
106	A Self-Adaptive Fuzzy Inference Model Based on Least Squares SVM for Estimating Compressive Strength of Rubberized Concrete. <i>International Journal of Information Technology and Decision Making</i> , 2016, 15, 603-619.	2.3	10
107	Automated mobile vibration measurement and signal analysis for bridge scour prevention and warning. <i>Automation in Construction</i> , 2022, 134, 104063.	4.8	10
108	Identifying deflections of reinforced concrete beams under seismic loads by bio-inspired optimization of deep residual learning. <i>Structural Control and Health Monitoring</i> , 2022, 29, .	1.9	10

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109	Decision making for contractor insurance deductible using the evolutionary support vector machines inference model. <i>Expert Systems With Applications</i> , 2011, 38, 6547-6555.	4.4	9
110	Identification and assessment of heavy rainfall-induced disaster potentials in Taipei City. <i>Natural Hazards</i> , 2013, 66, 167-190.	1.6	9
111	PREDICTING PROJECT SUCCESS IN CONSTRUCTION USING AN EVOLUTIONARY GAUSSIAN PROCESS INFERENCE MODEL. <i>Journal of Civil Engineering and Management</i> , 2014, 19, S202-S211.	1.9	9
112	A Novel Hybrid Metaheuristic Algorithm for Optimization of Construction Management Site Layout Planning. <i>Algorithms</i> , 2020, 13, 117.	1.2	8
113	Hybrid artificial intelligence-based inference models for accurately predicting dam body displacements: A case study of the Fei Tsui dam. <i>Structural Health Monitoring</i> , 2022, 21, 1738-1756.	4.3	8
114	Predicting load on ground anchor using a metaheuristic optimized least squares support vector regression model: a Taiwan case study. <i>Journal of Computational Design and Engineering</i> , 2021, 8, 268-282.	1.5	8
115	Site Layout of Construction Temporary Facilities Using Enhanced-Geographic Information System (GIS). , 1993, , .		8
116	Modeling the Permanent Deformation Behavior of Asphalt Mixtures Using a Novel Hybrid Computational Intelligence. , 2016, , .		8
117	Multi-Criteria Decision Making of Contractor Selection in Mass Rapid Transit Station Development Using Bayesian Fuzzy Prospect Model. <i>Sustainability</i> , 2020, 12, 4606.	1.6	7
118	Auto-tuning SOS Algorithm for Two-Dimensional Orthogonal Cutting Optimization. <i>KSCE Journal of Civil Engineering</i> , 2021, 25, 3605-3619.	0.9	7
119	Seismic Assessment of Bridge Diagnostic in Taiwan Using the Evolutionary Support Vector Machine Inference Model (ESIM). <i>Applied Artificial Intelligence</i> , 2014, 28, 449-469.	2.0	6
120	PRELIMINARY PLANNING EFFICIENCY EVALUATION FOR SCHOOL BUILDINGS CONSIDERING THE TRADEOFFS OF MOOP AND PLANNING PREFERENCES. <i>Journal of Civil Engineering and Management</i> , 2014, 20, 211-222.	1.9	6
121	Preliminary bridge health evaluation using the pier vibration frequency. <i>Construction and Building Materials</i> , 2016, 102, 552-563.	3.2	6
122	ENHANCED TIME-DEPENDENT EVOLUTIONARY FUZZY SUPPORT VECTOR MACHINES INFERENCE MODEL FOR CASH FLOW PREDICTION AND ESTIMATE AT COMPLETION. <i>International Journal of Information Technology and Decision Making</i> , 2013, 12, 679-710.	2.3	5
123	Nature-inspired metaheuristic multivariate adaptive regression splines for predicting refrigeration system performance. <i>Soft Computing</i> , 2017, 21, 477-489.	2.1	5
124	Cyclic Test of Diagonally Reinforced Concrete Coupling Beam with Different Shear Demand. <i>ACI Structural Journal</i> , 2019, 116, .	0.3	5
125	Optimal planning model for school buildings considering the tradeoff of seismic resistance and cost effectiveness: a Taiwan case study. <i>Structural and Multidisciplinary Optimization</i> , 2011, 43, 863-879.	1.7	4
126	Symbiotic polyhedron operation tree (SPOT) for elastic modulus formulation of recycled aggregate concrete. <i>Engineering With Computers</i> , 2020, 37, 3205.	3.5	4

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127	Symbiotic organisms search with the feasibility-based rules for constrained engineering design optimization. , 2017, , .		3
128	SOS 2.0: an evolutionary approach for SOS algorithm. Evolutionary Intelligence, 2021, 14, 1965-1983.	2.3	3
129	Design and Maintenance Information Integration for Concrete Bridge Assessment and Disaster Prevention. Journal of Performance of Constructed Facilities, 2021, 35, .	1.0	3
130	OPTIMIZATION OF LIFE-CYCLE COST OF RETROFITTING SCHOOL BUILDINGS UNDER SEISMIC RISK USING EVOLUTIONARY SUPPORT VECTOR MACHINE. Technological and Economic Development of Economy, 2018, 24, 812-824.	2.3	3
131	IMPROVED CONSTRUCTION SUBCONTRACTOR EVALUATION PERFORMANCE USING ESIM. Applied Artificial Intelligence, 2012, 26, 261-273.	2.0	2
132	Investment Evaluation and Partnership Selection Model in the Offshore Wind Power Underwater Foundations Industry. Journal of Marine Science and Engineering, 2021, 9, 1371.	1.2	1
133	Estimate at completion for construction projects Using Evolutionary Gaussian Process Inference Model. , 2011, , .		0
134	Matrix Organization Process Reengineering for Construction Firms. Journal of Management in Engineering - ASCE, 2015, 31, 04014093.	2.6	0
135	Hybrid Gaussian Process Inference Model for Construction Management Decision Making. International Journal of Information Technology and Decision Making, 2020, 19, 1015-1036.	2.3	0