

Chaoshun Li

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119
papers

3,180
citations

32
h-index

52
g-index

124
ext. papers

4,057
ext. citations

5.2
avg, IF

6.09
L-index

| # | Paper | IF | Citations |
|-----|---|------|-----------|
| 119 | Parameters identification of hydraulic turbine governing system using improved gravitational search algorithm. <i>Energy Conversion and Management</i> , 2011 , 52, 374-381 | 10.6 | 205 |
| 118 | A compound structure of ELM based on feature selection and parameter optimization using hybrid backtracking search algorithm for wind speed forecasting. <i>Energy Conversion and Management</i> , 2017 , 143, 360-376 | 10.6 | 163 |
| 117 | TB Fuzzy Model Identification With a Gravitational Search-Based Hyperplane Clustering Algorithm. <i>IEEE Transactions on Fuzzy Systems</i> , 2012 , 20, 305-317 | 8.3 | 115 |
| 116 | Design of a fractional-order PID controller for a pumped storage unit using a gravitational search algorithm based on the Cauchy and Gaussian mutation. <i>Information Sciences</i> , 2017 , 396, 162-181 | 7.7 | 106 |
| 115 | Multi-step short-term wind speed forecasting approach based on multi-scale dominant ingredient chaotic analysis, improved hybrid GWO-SCA optimization and ELM. <i>Energy Conversion and Management</i> , 2019 , 187, 356-377 | 10.6 | 100 |
| 114 | A hybrid model based on synchronous optimisation for multi-step short-term wind speed forecasting. <i>Applied Energy</i> , 2018 , 215, 131-144 | 10.7 | 100 |
| 113 | An adaptively fast ensemble empirical mode decomposition method and its applications to rolling element bearing fault diagnosis. <i>Mechanical Systems and Signal Processing</i> , 2015 , 62-63, 444-459 | 7.8 | 92 |
| 112 | An adaptively fast fuzzy fractional order PID control for pumped storage hydro unit using improved gravitational search algorithm. <i>Energy Conversion and Management</i> , 2016 , 111, 67-78 | 10.6 | 89 |
| 111 | A novel chaotic particle swarm optimization based fuzzy clustering algorithm. <i>Neurocomputing</i> , 2012 , 83, 98-109 | 5.4 | 80 |
| 110 | A new TB fuzzy-modeling approach to identify a boiler-turbine system. <i>Expert Systems With Applications</i> , 2010 , 37, 2214-2221 | 7.8 | 77 |
| 109 | Study on unit commitment problem considering pumped storage and renewable energy via a novel binary artificial sheep algorithm. <i>Applied Energy</i> , 2017 , 187, 612-626 | 10.7 | 76 |
| 108 | TB fuzzy model identification based on a novel fuzzy c-regression model clustering algorithm. <i>Engineering Applications of Artificial Intelligence</i> , 2009 , 22, 646-653 | 7.2 | 75 |
| 107 | Compound feature selection and parameter optimization of ELM for fault diagnosis of rolling element bearings. <i>ISA Transactions</i> , 2016 , 65, 556-566 | 5.5 | 73 |
| 106 | Load Frequency Control of a Novel Renewable Energy Integrated Micro-Grid Containing Pumped Hydropower Energy Storage. <i>IEEE Access</i> , 2018 , 6, 29067-29077 | 3.5 | 71 |
| 105 | Parameters identification of chaotic system by chaotic gravitational search algorithm. <i>Chaos, Solitons and Fractals</i> , 2012 , 45, 539-547 | 9.3 | 68 |
| 104 | An Improved Mixed Integer Linear Programming Approach Based on Symmetry Diminishing for Unit Commitment of Hybrid Power System. <i>Energies</i> , 2019 , 12, 833 | 3.1 | 59 |
| 103 | Hydraulic turbine governing system identification using TB fuzzy model optimized by chaotic gravitational search algorithm. <i>Engineering Applications of Artificial Intelligence</i> , 2013 , 26, 2073-2082 | 7.2 | 59 |

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| 102 | Short-Term Wind Speed Interval Prediction Based on Ensemble GRU Model. <i>IEEE Transactions on Sustainable Energy</i> , 2020 , 11, 1370-1380 | 8.2 | 56 |
| 101 | Research on the Predictive Optimal PID Plus Second Order Derivative Method for AGC of Power System with High Penetration of Photovoltaic and Wind Power. <i>Journal of Electrical Engineering and Technology</i> , 2019 , 14, 1075-1086 | 1.4 | 51 |
| 100 | Multi-objective complementary scheduling of hydro-thermal-RE power system via a multi-objective hybrid grey wolf optimizer. <i>Energy</i> , 2019 , 171, 241-255 | 7.9 | 50 |
| 99 | Design of a fuzzy-PID controller for a nonlinear hydraulic turbine governing system by using a novel gravitational search algorithm based on Cauchy mutation and mass weighting. <i>Applied Soft Computing Journal</i> , 2017 , 52, 290-305 | 7.5 | 49 |
| 98 | Adaptive condition predictive-fuzzy PID optimal control of start-up process for pumped storage unit at low head area. <i>Energy Conversion and Management</i> , 2018 , 177, 592-604 | 10.6 | 48 |
| 97 | A nonlinear generalized predictive control for pumped storage unit. <i>Renewable Energy</i> , 2017 , 114, 945-989 | 9.9 | 45 |
| 96 | Deep Learning Method Based on Gated Recurrent Unit and Variational Mode Decomposition for Short-Term Wind Power Interval Prediction. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , 2020 , 31, 3814-3827 | 10.3 | 43 |
| 95 | Vibration trend measurement for a hydropower generator based on optimal variational mode decomposition and an LSSVM improved with chaotic sine cosine algorithm optimization. <i>Measurement Science and Technology</i> , 2019 , 30, 015012 | 2 | 42 |
| 94 | A TB Fuzzy Model Identification Approach Based on a Modified Inter Type-2 FRCM Algorithm. <i>IEEE Transactions on Fuzzy Systems</i> , 2018 , 26, 1104-1113 | 8.3 | 40 |
| 93 | Multi-objective optimization of the closure law of guide vanes for pumped storage units. <i>Renewable Energy</i> , 2019 , 139, 302-312 | 8.1 | 38 |
| 92 | Semi-supervised weighted kernel clustering based on gravitational search for fault diagnosis. <i>ISA Transactions</i> , 2014 , 53, 1534-43 | 5.5 | 38 |
| 91 | Piecewise function based gravitational search algorithm and its application on parameter identification of AVR system. <i>Neurocomputing</i> , 2014 , 124, 139-148 | 5.4 | 37 |
| 90 | Parameter identification of a nonlinear model of hydraulic turbine governing system with an elastic water hammer based on a modified gravitational search algorithm. <i>Engineering Applications of Artificial Intelligence</i> , 2016 , 50, 177-191 | 7.2 | 36 |
| 89 | A chaos embedded GSA-SVM hybrid system for classification. <i>Neural Computing and Applications</i> , 2015 , 26, 713-721 | 4.8 | 34 |
| 88 | A mixed-strategy based gravitational search algorithm for parameter identification of hydraulic turbine governing system. <i>Knowledge-Based Systems</i> , 2016 , 109, 218-237 | 7.3 | 34 |
| 87 | Fault diagnosis based on Walsh transform and rough sets. <i>Mechanical Systems and Signal Processing</i> , 2009 , 23, 1313-1326 | 7.8 | 32 |
| 86 | An Integrated Start-Up Method for Pumped Storage Units Based on a Novel Artificial Sheep Algorithm. <i>Energies</i> , 2018 , 11, 151 | 3.1 | 29 |
| 85 | A novel KICABCA Fault detection model for condition process of hydroelectric generating unit. <i>Measurement: Journal of the International Measurement Confederation</i> , 2014 , 58, 197-206 | 4.6 | 29 |

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| 84 | Parameters identification of nonlinear state space model of synchronous generator. <i>Engineering Applications of Artificial Intelligence</i> , 2011 , 24, 1227-1237 | 7.2 | 28 |
| 83 | An evolving TB fuzzy model identification approach based on a special membership function and its application on pump-turbine governing system. <i>Engineering Applications of Artificial Intelligence</i> , 2018 , 69, 93-103 | 7.2 | 27 |
| 82 | TB Fuzzy Model Identification Based on a Novel Hyperplane-Shaped Membership Function. <i>IEEE Transactions on Fuzzy Systems</i> , 2017 , 25, 1364-1370 | 8.3 | 27 |
| 81 | Demodulation analysis based on adaptive local iterative filtering for bearing fault diagnosis. <i>Measurement: Journal of the International Measurement Confederation</i> , 2016 , 94, 554-560 | 4.6 | 26 |
| 80 | Temporal convolutional networks interval prediction model for wind speed forecasting. <i>Electric Power Systems Research</i> , 2021 , 191, 106865 | 3.5 | 26 |
| 79 | An Inter Type-2 FCR Algorithm Based TB Fuzzy Model for Short-Term Wind Power Interval Prediction. <i>IEEE Transactions on Industrial Informatics</i> , 2019 , 15, 4934-4943 | 11.9 | 25 |
| 78 | The short-term interval prediction of wind power using the deep learning model with gradient descend optimization. <i>Renewable Energy</i> , 2020 , 155, 197-211 | 8.1 | 24 |
| 77 | A Novel Wind Speed Interval Prediction Based on Error Prediction Method. <i>IEEE Transactions on Industrial Informatics</i> , 2020 , 16, 6806-6815 | 11.9 | 23 |
| 76 | Dynamic response of a rub-impact rotor system under axial thrust. <i>Archive of Applied Mechanics</i> , 2009 , 79, 1009-1018 | 2.2 | 23 |
| 75 | Stability and dynamic characteristics of the nonlinear coupling system of hydropower station and power grid. <i>Communications in Nonlinear Science and Numerical Simulation</i> , 2019 , 79, 104919 | 3.7 | 22 |
| 74 | Shaft mis-alignment induced vibration of a hydraulic turbine generating system considering parametric uncertainties. <i>Journal of Sound and Vibration</i> , 2018 , 435, 74-90 | 3.9 | 21 |
| 73 | Multi-class support vector machine optimized by inter-cluster distance and self-adaptive deferential evolution. <i>Applied Mathematics and Computation</i> , 2012 , 218, 4973-4987 | 2.7 | 21 |
| 72 | A multi-objective artificial sheep algorithm. <i>Neural Computing and Applications</i> , 2019 , 31, 4049-4083 | 4.8 | 21 |
| 71 | Fault Diagnosis of Rolling Element Bearings with a Two-Step Scheme Based on Permutation Entropy and Random Forests. <i>Entropy</i> , 2019 , 21, | 2.8 | 19 |
| 70 | Design of a multi-mode intelligent model predictive control strategy for hydroelectric generating unit. <i>Neurocomputing</i> , 2016 , 207, 287-299 | 5.4 | 19 |
| 69 | A novel method for fault diagnosis of hydro generator based on NOFRFs. <i>International Journal of Electrical Power and Energy Systems</i> , 2015 , 71, 60-67 | 5.1 | 18 |
| 68 | Hybrid Bidirectional LSTM Model for Short-Term Wind Speed Interval Prediction. <i>IEEE Access</i> , 2020 , 8, 182283-182294 | 3.5 | 18 |
| 67 | A multi-objective optimization strategy for the optimal control scheme of pumped hydropower systems under successive load rejections. <i>Applied Energy</i> , 2020 , 261, 114474 | 10.7 | 17 |

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| 66 | A Hybrid Fault Diagnosis Approach for Rotating Machinery with the Fusion of Entropy-Based Feature Extraction and SVM Optimized by a Chaos Quantum Sine Cosine Algorithm. <i>Entropy</i> , 2018 , 20, | 2.8 | 17 |
| 65 | A modified variational mode decomposition method based on envelope nesting and multi-criteria evaluation. <i>Journal of Sound and Vibration</i> , 2020 , 468, 115099 | 3.9 | 16 |
| 64 | A novel fault diagnosis procedure based on improved symplectic geometry mode decomposition and optimized SVM. <i>Measurement: Journal of the International Measurement Confederation</i> , 2021 , 173, 108644 | 4.6 | 16 |
| 63 | . <i>IEEE Access</i> , 2019 , 7, 32714-32727 | 3.5 | 15 |
| 62 | An improved hybrid backtracking search algorithm based TS fuzzy model and its implementation to hydroelectric generating units. <i>Neurocomputing</i> , 2018 , 275, 2066-2079 | 5.4 | 15 |
| 61 | Optimal successive start-up strategy of two hydraulic coupling pumped storage units based on multi-objective control. <i>International Journal of Electrical Power and Energy Systems</i> , 2019 , 111, 398-410 | 5.1 | 14 |
| 60 | Dominant low-frequency oscillation modes tracking and parameter optimisation of electrical power system using modified Prony method. <i>IET Generation, Transmission and Distribution</i> , 2017 , 11, 4358-4364 | 2.5 | 14 |
| 59 | A Precise Chaotic Particle Swarm Optimization Algorithm based on Improved Tent Map 2008 , | | 14 |
| 58 | Multiobjective Optimization of a Fractional-Order PID Controller for Pumped Turbine Governing System Using an Improved NSGA-III Algorithm under Multiworking Conditions. <i>Complexity</i> , 2019 , 2019, 1-18 | 1.6 | 13 |
| 57 | A Real-Time Accurate Model and Its Predictive Fuzzy PID Controller for Pumped Storage Unit via Error Compensation. <i>Energies</i> , 2018 , 11, 35 | 3.1 | 13 |
| 56 | Multi-Objective Optimization of Start-up Strategy for Pumped Storage Units. <i>Energies</i> , 2018 , 11, 1141 | 3.1 | 13 |
| 55 | Fault diagnosis based on pulse coupled neural network and probability neural network. <i>Expert Systems With Applications</i> , 2011 , 38, 14307-14307 | 7.8 | 13 |
| 54 | Envelope demodulation based on variational mode decomposition for gear fault diagnosis. <i>Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering</i> , 2017 , 231, 864-870 | 1.5 | 12 |
| 53 | Multifault Diagnosis for Rolling Element Bearings Based on Intrinsic Mode Permutation Entropy and Ensemble Optimal Extreme Learning Machine. <i>Advances in Mechanical Engineering</i> , 2014 , 6, 803919 | 1.2 | 11 |
| 52 | Electromagnetic Vibration Simulation of a 250-MW Large Hydropower Generator with Rotor Eccentricity and Rotor Deformation. <i>Energies</i> , 2017 , 10, 2155 | 3.1 | 11 |
| 51 | EALSTM-QR: Interval wind-power prediction model based on numerical weather prediction and deep learning. <i>Energy</i> , 2021 , 220, 119692 | 7.9 | 11 |
| 50 | A novel deep interval prediction model with adaptive interval construction strategy and automatic hyperparameter tuning for wind speed forecasting. <i>Energy</i> , 2021 , 216, 119179 | 7.9 | 11 |
| 49 | Modeling and Synchronous Optimization of Pump Turbine Governing System Using Sparse Robust Least Squares Support Vector Machine and Hybrid Backtracking Search Algorithm. <i>Energies</i> , 2018 , 11, 3108 | 3.1 | 11 |

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| 48 | Advantage analysis of variable-speed pumped storage units in renewable energy power grid: Mechanism of avoiding S-shaped region. <i>International Journal of Electrical Power and Energy Systems</i> , 2020 , 120, 105976 | 5.1 | 10 |
| 47 | Precise equivalent model of small hydro generator cluster and its parameter identification using improved Grey Wolf optimiser. <i>IET Generation, Transmission and Distribution</i> , 2016 , 10, 2108-2117 | 2.5 | 10 |
| 46 | Identification of hydraulic turbine governor system parameters based on Bacterial Foraging Optimization Algorithm 2010 , | | 10 |
| 45 | An Adaptive TakagiSugeno Fuzzy Model-Based Generalized Predictive Controller for Pumped-Storage Unit. <i>IEEE Access</i> , 2019 , 7, 103538-103555 | 3.5 | 9 |
| 44 | A simple approach for short-term wind speed interval prediction based on independently recurrent neural networks and error probability distribution. <i>Energy</i> , 2022 , 238, 122012 | 7.9 | 9 |
| 43 | Comprehensive stochastic optimal scheduling in residential micro energy grid considering pumped-storage unit and demand response. <i>Journal of Energy Storage</i> , 2020 , 32, 101968 | 7.8 | 8 |
| 42 | Correlation Analysis and Augmentation of Samples for a Bidirectional Gate Recurrent Unit Network for the Remaining Useful Life Prediction of Bearings. <i>IEEE Sensors Journal</i> , 2021 , 21, 7989-8001 | 4 | 8 |
| 41 | A Mixed-Strategy-Based Whale Optimization Algorithm for Parameter Identification of Hydraulic Turbine Governing Systems with a Delayed Water Hammer Effect. <i>Energies</i> , 2018 , 11, 2367 | 3.1 | 8 |
| 40 | A parameter adaptive identification method for a pumped storage hydro unit regulation system model using an improved gravitational search algorithm. <i>Simulation</i> , 2017 , 93, 679-694 | 1.2 | 7 |
| 39 | Network-constrained unit commitment with RE uncertainty and PHES by using a binary artificial sheep algorithm. <i>Energy</i> , 2019 , 189, 116203 | 7.9 | 7 |
| 38 | Mechanic signal analysis based on the Haar-type orthogonal matrix. <i>Expert Systems With Applications</i> , 2009 , 36, 9674-9677 | 7.8 | 7 |
| 37 | Multi-fault classification based on the two-stage evolutionary extreme learning machine and improved artificial bee colony algorithm. <i>Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science</i> , 2014 , 228, 1797-1807 | 1.3 | 6 |
| 36 | Damping characteristics analysis of hydropower units under full operating conditions and control parameters: Accurate quantitative evaluation based on refined models. <i>Applied Energy</i> , 2021 , 292, 116881 | 10.7 | 6 |
| 35 | Observer-Based Adaptive Output Feedback Fault Tolerant Control for Nonlinear Hydro-Turbine Governing System with State Delay. <i>Asian Journal of Control</i> , 2020 , 22, 192-203 | 1.7 | 6 |
| 34 | Cost advantage of adjustable-speed pumped storage unit for daily operation in distributed hybrid system. <i>Renewable Energy</i> , 2021 , 176, 1-10 | 8.1 | 6 |
| 33 | Multiobjective Optimal Control for Hydraulic Turbine Governing System Based on an Improved MOGWO Algorithm. <i>Complexity</i> , 2019 , 2019, 1-14 | 1.6 | 5 |
| 32 | A TS fuzzy model identification approach based on evolving MIT2-FCRM and WOS-ELM algorithm. <i>Engineering Applications of Artificial Intelligence</i> , 2020 , 92, 103653 | 7.2 | 5 |
| 31 | Instantaneous Feature Extraction and TimeFrequency Representation of Rotor Purified Orbit Based on VoldKalman Filter. <i>IEEE Transactions on Instrumentation and Measurement</i> , 2020 , 69, 7386-7397 | 7.2 | 5 |

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| 30 | Application of adaptive local iterative filtering and approximate entropy to vibration signal denoising of hydropower unit. <i>Journal of Vibroengineering</i> , 2016 , 18, 4299-4311 | 0.5 | 5 |
| 29 | A Hybrid Deep Interval Prediction Model for Wind Speed Forecasting. <i>IEEE Access</i> , 2021 , 9, 7323-7335 | 3.5 | 5 |
| 28 | Nonlinear modeling and multi-scale damping characteristics of hydro-turbine regulation systems under complex variable hydraulic and electrical network structures. <i>Applied Energy</i> , 2021 , 293, 116949 | 10.7 | 5 |
| 27 | Remaining Useful Life Estimation Combining Two-Step Maximal Information Coefficient and Temporal Convolutional Network With Attention Mechanism. <i>IEEE Access</i> , 2021 , 9, 16323-16336 | 3.5 | 5 |
| 26 | A Disassembly Sequence Planning Method With Team-Based Genetic Algorithm for Equipment Maintenance in Hydropower Station. <i>IEEE Access</i> , 2020 , 8, 47538-47555 | 3.5 | 4 |
| 25 | A new lower and upper bound estimation model using gradient descend training method for wind speed interval prediction. <i>Wind Energy</i> , 2021 , 24, 290-304 | 3.4 | 4 |
| 24 | A Novel Efficient DLUBE Model Constructed by Error Interval Coefficients for Clustered Wind Power Prediction. <i>IEEE Access</i> , 2021 , 9, 61739-61751 | 3.5 | 4 |
| 23 | T-S Fuzzy Model Identification Based on Chaos Optimization. <i>Lecture Notes in Computer Science</i> , 2008 , 786-795 | 0.9 | 3 |
| 22 | Operational characteristics and parameter sensitivity analysis of hydropower unit damping under ultra-low frequency oscillations. <i>International Journal of Electrical Power and Energy Systems</i> , 2022 , 136, 107689 | 5.1 | 3 |
| 21 | Design of a Multi-Conditions Adaptive Fractional Order PID Controller for Pumped Turbine Governing System using Multiple Objectives Particle Swarm Optimization 2019 , | | 3 |
| 20 | Transient stability of a hydro-turbine governing system with different tailrace tunnels. <i>Journal of Hydraulic Research/De Recherches Hydrauliques</i> , 2020 , 58, 60-69 | 1.9 | 3 |
| 19 | Deep balanced cascade forest: An novel fault diagnosis method for data imbalance. <i>ISA Transactions</i> , 2021 , | 5.5 | 3 |
| 18 | Three-dimensional instantaneous orbit map for rotor-bearing system based on a novel multivariate complex variational mode decomposition algorithm. <i>Mechanical Systems and Signal Processing</i> , 2022 , 178, 109211 | 7.8 | 3 |
| 17 | Robust T-S Fuzzy Model Identification Approach Based on FCRM Algorithm and L1-Norm Loss Function. <i>IEEE Access</i> , 2020 , 8, 33792-33805 | 3.5 | 2 |
| 16 | Short-Term Multi-Objective Optimal Operation of Reservoirs to Maximize the Benefits of Hydropower and Navigation. <i>Water (Switzerland)</i> , 2019 , 11, 1272 | 3 | 2 |
| 15 | Improved algorithm about NSFOT. <i>Applied Mathematics and Computation</i> , 2009 , 215, 881-888 | 2.7 | 2 |
| 14 | Research on fuzzy-PID excitation controller of synchronous generator based on improved PSO algorithm 2009 , | | 2 |
| 13 | A Hybrid Model For Predicting The Degradation Trend Of Hydropower Units Based On Deep Learning 2019 , | | 2 |

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|----|---|-----|---|
| 12 | Vibration Fault Diagnosis for Hydraulic Generator Units with Pattern Recognition and Cluster Analysis 2008 , | | 1 |
| 11 | Degradation Trend Prediction of Pumped Storage Unit Based on MIC-LGBM and VMD-GRU Combined Model. <i>Energies</i> , 2022 , 15, 605 | 3.1 | 1 |
| 10 | A Fuzzy Cluster Algorithm Based on Mutative Scale Chaos Optimization. <i>Lecture Notes in Computer Science</i> , 2008 , 259-267 | 0.9 | 1 |
| 9 | Hopf Bifurcation and Parameter Sensitivity Analysis of a Doubly-Fed Variable-Speed Pumped Storage Unit. <i>Energies</i> , 2022 , 15, 204 | 3.1 | 1 |
| 8 | Short-Term Wind Speed Interval Prediction using LUBE based Quasi-Recurrent Neural Network. <i>Journal of Physics: Conference Series</i> , 2022 , 2189, 012015 | 0.3 | 0 |
| 7 | Health status assessment and prediction for pumped storage units using a novel health degradation index. <i>Mechanical Systems and Signal Processing</i> , 2022 , 171, 108910 | 7.8 | 0 |
| 6 | Influence of water diversion system topologies and operation scenarios on the damping characteristics of hydropower units under ultra-low frequency oscillations. <i>Energy</i> , 2021 , 122679 | 7.9 | 0 |
| 5 | Nonlinear Model Predictive Control for Pumped Storage Plants Based on Online Sequential Extreme Learning Machine with Forgetting Factor. <i>Complexity</i> , 2021 , 2021, 1-19 | 1.6 | 0 |
| 4 | A novel two-stage interval prediction method based on minimal gated memory network for clustered wind power forecasting. <i>Wind Energy</i> , 2021 , 24, 450-464 | 3.4 | 0 |
| 3 | Nonlinear Modeling and Stability of a Doubly-Fed Variable Speed Pumped Storage Power Station with Surge Tank Considering Nonlinear Pump Turbine Characteristics. <i>Energies</i> , 2022 , 15, 4131 | 3.1 | 0 |
| 2 | Adaptive Hybrid Differential Evolution Algorithm and Its Application in Fuzzy Clustering. <i>Lecture Notes in Computer Science</i> , 2009 , 664-673 | 0.9 | |
| 1 | Fuzzy Neural Network Based on Improved T-S Model and Its Application. <i>Lecture Notes in Computer Science</i> , 2009 , 155-164 | 0.9 | |