# Hongye Su

## List of Publications by Year in Descending Order



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|---|---|---|---|
| 129 papers | 6,629 citations | 46 h-index | 80 g-index |
| 140 ext. papers | 7,883 ext. citations | 5.7 avg, IF | 6.61 L-index |

| # | Paper | IF | Citations |
|---|---|---|---|
| 129 | An Optimized Coil Array and Passivity-Based Control for Receiving Side Multilevel Connected DC-DC Converter of Dynamic Wireless Charging. *IEEE Transactions on Vehicular Technology*, **2022**, 1-1 | 6.8 | 1 |
| 128 | Distributed Model Predictive Control for Vehicle Platoon With Mixed Disturbances and Model Uncertainties. *IEEE Transactions on Intelligent Transportation Systems*, **2022**, 1-12 | 6.1 | 1 |
| 127 | Bi-level framework for microgrid capacity planning under dynamic wireless charging of electric vehicles. *International Journal of Electrical Power and Energy Systems*, **2022**, 141, 108204 | 5.1 | 1 |
| 126 | Toward Efficient Safety Helmet Detection Based on YoloV5 With Hierarchical Positive Sample Selection and Box Density Filtering. *IEEE Transactions on Instrumentation and Measurement*, **2022**, 71, 1-14 | 5.2 | 5 |
| 125 | SVD-Based Robust Distributed MPC for Tracking Systems Coupled in Dynamics With Global Constraints. *IEEE Transactions on Cybernetics*, **2022**, 1-12 | 10.2 | |
| 124 | Detection and Location of Model-Plant Mismatch in Multiple Input Multiple Output Systems under Model Predictive Controller Using Granger Causality Method. *Processes*, **2021**, 9, 1976 | 2.9 | |
| 123 | Integrated pricing strategy for coordinating load levels in coupled power and transportation networks. *Applied Energy*, **2021**, 307, 118100 | 10.7 | 3 |
| 122 | Passivity-Based Control for Interleaved Double Dual Boost Converters in DC Microgrids supplying Constant Power Loads. *IEEE Transactions on Transportation Electrification*, **2021**, 1-1 | 7.6 | 1 |
| 121 | Fuzzy-model-based tracking control of Markov jump nonlinear systems with incomplete mode information. *Journal of the Franklin Institute*, **2021**, 358, 3633-3650 | 4 | 1 |
| 120 | Model predictive control with fractional-order delay compensation for fast sampling systems. *Science China Information Sciences*, **2021**, 64, 1 | 3.4 | 0 |
| 119 | Multivariate intrinsic chirp mode decomposition. *Signal Processing*, **2021**, 183, 108009 | 4.4 | 8 |
| 118 | . *IEEE Systems Journal*, **2021**, 1-11 | 4.3 | 2 |
| 117 | Passivity-Based PI Control for Receiver Side of Dynamic Wireless Charging System in Electric Vehicles. *IEEE Transactions on Industrial Electronics*, **2021**, 1-1 | 8.9 | 11 |
| 116 | Current Sharing Based on Incremental Passivity and Unknown Load Finite Time Estimation for Multilevel Connected DC-DC Converters. *IEEE Transactions on Industrial Electronics*, **2021**, 1-1 | 8.9 | 2 |
| 115 | Multivariate nonlinear chirp mode decomposition. *Signal Processing*, **2020**, 176, 107667 | 4.4 | 14 |
| 114 | Median ensemble empirical mode decomposition. *Signal Processing*, **2020**, 176, 107686 | 4.4 | 25 |
| 113 | Predictor Feedback for Uncertain Linear Systems With Distributed Input Delays. *IEEE Transactions on Automatic Control*, **2020**, 65, 5344-5351 | 5.9 | 8 |

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| 112 | An Event-Based Interaction Sampled-Control for Consensus of Multi-Agents With Multiple Time-Varying Delays. *IEEE Access*, **2020**, 8, 114143-114152 | 3.5 | 1 |
| 111 | Delay-adaptive control for linear systems with distributed input delays. *Automatica*, **2020**, 116, 108902 | 5.7 | 5 |
| 110 | Predictive functional control for integrator systems. *Journal of the Franklin Institute*, **2020**, 357, 4171-4186 | 4 | 6 |
| 109 | Detection and diagnosis of oscillations in process control by fast adaptive chirp mode decomposition. *Control Engineering Practice*, **2020**, 97, 104307 | 3.9 | 15 |
| 108 | . *IEEE Transactions on Power Electronics*, **2020**, 35, 8985-8997 | 7.2 | 23 |
| 107 | An event-based interaction method for consensus of multiple complex networks. *Journal of the Franklin Institute*, **2020**, 357, 13766-13784 | 4 | 1 |
| 106 | . *IEEE Transactions on Control Systems Technology*, **2020**, 28, 2608-2615 | 4.8 | 8 |
| 105 | Energy-to-Peak Filtering of Semi-Markov Jump Systems With Mismatched Modes. *IEEE Transactions on Automatic Control*, **2020**, 65, 4356-4361 | 5.9 | 16 |
| 104 | Robust Cooperative Output Regulation of Heterogeneous Uncertain Linear Multiagent Systems With Time-Varying Communication Topologies. *IEEE Transactions on Automatic Control*, **2020**, 65, 4340-4347 | 5.9 | 2 |
| 103 | V2V-Based Cooperative Control of Uncertain, Disturbed and Constrained Nonlinear CAVs Platoon. *IEEE Transactions on Intelligent Transportation Systems*, **2020**, 1-11 | 6.1 | 7 |
| 102 | Nonfragile and Nonsynchronous Synthesis of Reachable Set for Bernoulli Switched Systems. *IEEE Transactions on Systems, Man, and Cybernetics: Systems*, **2020**, 50, 726-731 | 7.3 | 8 |
| 101 | Supervisory Control of Deadlock-Prone Production Systems With Routing Flexibility and Unreliable Resources. *IEEE Transactions on Systems, Man, and Cybernetics: Systems*, **2020**, 50, 3528-3540 | 7.3 | 6 |
| 100 | Structural Controller for Logical Expression of Linear Constraints on Petri Nets. *IEEE Transactions on Automatic Control*, **2020**, 65, 397-403 | 5.9 | 8 |
| 99 | Use of Fast Multivariate Empirical Mode Decomposition for Oscillation Monitoring in Noisy Process Plant. *Industrial & Engineering Chemistry Research*, **2020**, 59, 11537-11551 | 3.9 | 9 |
| 98 | Flow regime identification in horizontal pneumatic conveying by nonintrusive acoustic emission detection. *AICHE Journal*, **2019**, 65, e16552 | 3.6 | 9 |
| 97 | Asynchronous H□control of semi-Markov jump linear systems. *Applied Mathematics and Computation*, **2019**, 349, 270-280 | 2.7 | 32 |
| 96 | Thermal-Stability Analysis of Ethylene-Polymerization Fluidized-Bed Reactors under Condensed-Mode Operation through a TPMP□BM Integrated Model. *Industrial & Engineering Chemistry Research*, **2019**, 58, 9486-9499 | 3.9 | 5 |
| 95 | Asynchronous synchronization of complex networks with switched adjacent matrices. *Journal of the Franklin Institute*, **2019**, 356, 4677-4689 | 4 | 6 |

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| 94 | . *IEEE Transactions on Smart Grid*, **2019**, 10, 6396-6403 | 10.7 | 19 |
| 93 | Asynchronous Control of Continuous-Time Nonlinear Markov Jump Systems Subject to Strict Dissipativity. *IEEE Transactions on Automatic Control*, **2019**, 64, 1250-1256 | 5.9 | 65 |
| 92 | Hidden-Markov-Model-Based Asynchronous Filter Design of Nonlinear Markov Jump Systems in Continuous-Time Domain. *IEEE Transactions on Cybernetics*, **2019**, 49, 2294-2304 | 10.2 | 54 |
| 91 | Exponential Synchronization via Aperiodic Sampling of Complex Delayed Networks. *IEEE Transactions on Systems, Man, and Cybernetics: Systems*, **2019**, 49, 1399-1407 | 7.3 | 42 |
| 90 | Cooperative Semiglobal Robust Output Regulation of Non-Introspective Nonlinear Agents With Partial Normal Form and State-Dependent High-Frequency Gain. *IEEE Transactions on Control of Network Systems*, **2019**, 6, 388-402 | 4 | 2 |
| 89 | A Progressive Hedging-Based Solution Approach for Integrated Planning and Scheduling Problems under Demand Uncertainty. *Industrial & Engineering Chemistry Research*, **2019**, 58, 14880-14896 | 3.9 | 2 |
| 88 | Detecting Nonlinear Oscillations in Process Control Loop Based on an Improved VMD. *IEEE Access*, **2019**, 7, 91446-91462 | 3.5 | 16 |
| 87 | Quantized Feedback Control of Fuzzy Markov Jump Systems. *IEEE Transactions on Cybernetics*, **2019** , 49, 3375-3384 | 10.2 | 78 |
| 86 | Learning Slimming SSD through Pruning and Knowledge Distillation **2019**, | | 2 |
| 85 | Event-triggered Output Feedback Control for a Class of Discrete-Time Nonlinear Systems **2019**, | | 2 |
| 84 | Structured Joint Sparse Principal Component Analysis for Fault Detection and Isolation. *IEEE Transactions on Industrial Informatics*, **2019**, 15, 2721-2731 | 11.9 | 30 |
| 83 | Short-Term Prognostics of PEM Fuel Cells: A Comparative and Improvement Study. *IEEE Transactions on Industrial Electronics*, **2019**, 66, 6077-6086 | 8.9 | 22 |
| 82 | PDE output feedback control of LTI systems with uncertain multi-input delays, plant parameters and ODE state. *Systems and Control Letters*, **2019**, 123, 1-7 | 2.4 | 8 |
| 81 | Robust cooperative output regulation of uncertain linear multi-agent systems not detectable by regulated output. *Automatica*, **2019**, 101, 309-317 | 5.7 | 13 |
| 80 | Network-based fuzzy control for nonlinear Markov jump systems subject to quantization and dropout compensation. *Fuzzy Sets and Systems*, **2019**, 371, 96-109 | 3.7 | 73 |
| 79 | Quantized Control of Markov Jump Nonlinear Systems Based on Fuzzy Hidden Markov Model. *IEEE Transactions on Cybernetics*, **2019**, 49, 2420-2430 | 10.2 | 66 |
| 78 | Reliable Filtering of Nonlinear Markovian Jump Systems: The Continuous-Time Case. *IEEE Transactions on Systems, Man, and Cybernetics: Systems*, **2019**, 49, 386-394 | 7.3 | 48 |
| 77 | Asynchronous Filtering for Markov Jump Neural Networks With Quantized Outputs. *IEEE Transactions on Systems, Man, and Cybernetics: Systems*, **2019**, 49, 433-443 | 7.3 | 57 |

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| 76 | Asynchronous and Resilient Filtering for Markovian Jump Neural Networks Subject to Extended Dissipativity. *IEEE Transactions on Cybernetics*, **2019**, 49, 2504-2513 | 10.2 | 97 |
| 75 | Event-Triggered Output Feedback Control for a Class of Uncertain Nonlinear Systems. *IEEE Transactions on Automatic Control*, **2019**, 64, 290-297 | 5.9 | 135 |
| 74 | $mathcal H_{2}$ Performance Analysis and Applications of 2-D Hidden Bernoulli Jump System. *IEEE Transactions on Systems, Man, and Cybernetics: Systems*, **2019**, 49, 2097-2107 | 7.3 | 14 |
| 73 | $mathcal H_{infty }$ Control for 2-D Markov Jump Systems in Roesser Model. *IEEE Transactions on Automatic Control*, **2019**, 64, 427-432 | 5.9 | 59 |
| 72 | Asynchronous Dissipative Control for Fuzzy Markov Jump Systems. *IEEE Transactions on Cybernetics* , **2018**, 48, 2426-2436 | 10.2 | 103 |
| 71 | Codiagnosability Analysis of Bounded Petri Nets. *IEEE Transactions on Automatic Control*, **2018**, 63, 1192-1199 | 5.9 | 37 |
| 70 | PDE Boundary Control of Multi-Input LTI Systems With Distinct and Uncertain Input Delays. *IEEE Transactions on Automatic Control*, **2018**, 63, 4270-4277 | 5.9 | 25 |
| 69 | Time-Frequency Analysis of Plant-Wide Oscillations Using Multivariate Intrinsic Time-Scale Decomposition. *Industrial & Engineering Chemistry Research*, **2018**, 57, 954-966 | 3.9 | 25 |
| 68 | Nonfragile State Estimation of Quantized Complex Networks With Switching Topologies. *IEEE Transactions on Neural Networks and Learning Systems*, **2018**, 29, 5111-5121 | 10.3 | 60 |
| 67 | Synchronization of General Chaotic Neural Networks With Nonuniform Sampling and Packet Missing: A Switched System Approach. *IEEE Transactions on Neural Networks and Learning Systems*, **2018**, 29, 523-533 | 10.3 | 59 |
| 66 | Dissipativity-Based Resilient Filtering of Periodic Markovian Jump Neural Networks With Quantized Measurements. *IEEE Transactions on Neural Networks and Learning Systems*, **2018**, 29, 1888-1899 | 10.3 | 53 |
| 65 | Global Pinning Synchronization of Complex Networks With Sampled-Data Communications. *IEEE Transactions on Neural Networks and Learning Systems*, **2018**, 29, 1467-1476 | 10.3 | 45 |
| 64 | Neural Network-Based State of Charge Observer Design for Lithium-Ion Batteries. *IEEE Transactions on Control Systems Technology*, **2018**, 26, 313-320 | 4.8 | 104 |
| 63 | . *IEEE Transactions on Fuzzy Systems*, **2018**, 26, 782-793 | 8.3 | 66 |
| 62 | Analysis and Design of Synchronization for Heterogeneous Network. *IEEE Transactions on Cybernetics*, **2018**, 48, 1253-1262 | 10.2 | 33 |
| 61 | PID Passivity-Based Control of Port-Hamiltonian Systems. *IEEE Transactions on Automatic Control*, **2018**, 63, 1032-1044 | 5.9 | 58 |
| 60 | Optimal Oxygen Excess Ratio Control for PEM Fuel Cells. *IEEE Transactions on Control Systems Technology*, **2018**, 26, 1711-1721 | 4.8 | 57 |
| 59 | H□filtering for discrete-time switched fuzzy systems with randomly occurring time-varying delay and packet dropouts. *Signal Processing*, **2018**, 143, 320-327 | 4.4 | 46 |

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| 58 | Adaptive global stabilization of uncertain multi-input linear time-delay systems by PDE full-state feedback. *Automatica*, **2018**, 96, 270-279 | 5.7 | 21 |
| 57 | Adaptive Stabilization of Discrete-Time Nonminimum Phase Systems. *IEEE Transactions on Systems, Man, and Cybernetics: Systems*, **2018**, 1-6 | 7.3 | 3 |
| 56 | H Output Consensus for Markov Jump Multiagent Systems With Uncertainties. *IEEE Transactions on Cybernetics*, **2018**, | 10.2 | 25 |
| 55 | Dissipativity-based asynchronous control of discrete-time Markov jump systems with mixed time delays. *International Journal of Robust and Nonlinear Control*, **2018**, 28, 2161-2171 | 3.6 | 39 |
| 54 | Filtering of T S Fuzzy Systems With Nonuniform Sampling. *IEEE Transactions on Systems, Man, and Cybernetics: Systems*, **2018**, 48, 2442-2450 | 7.3 | 23 |
| 53 | Modeling and Analysis Methods for the DWPT System Applicated in EVs Charging **2018**, | | 2 |
| 52 | . *IEEE Access*, **2018**, 6, 65521-65538 | 3.5 | 42 |
| 51 | . *IEEE Transactions on Fuzzy Systems*, **2018**, 26, 3368-3378 | 8.3 | 54 |
| 50 | Adaptive Output Feedback Control for Uncertain Linear Time-Delay Systems. *IEEE Transactions on Automatic Control*, **2017**, 62, 545-560 | 5.9 | 33 |
| 49 | Dissipativity-Based Reliable Control for Fuzzy Markov Jump Systems With Actuator Faults. *IEEE Transactions on Cybernetics*, **2017**, 47, 2377-2388 | 10.2 | 111 |
| 48 | . *IEEE Transactions on Automatic Control*, **2017**, 62, 4564-4579 | 5.9 | 28 |
| 47 | Nonlinear MPC Controller Design for AIR Supply of PEM Fuel Cell Based Power Systems. *Asian Journal of Control*, **2017**, 19, 929-940 | 1.7 | 22 |
| 46 | Fuzzy-Model-Based Nonfragile Guaranteed Cost Control of Nonlinear Markov Jump Systems. *IEEE Transactions on Systems, Man, and Cybernetics: Systems*, **2017**, 47, 2388-2397 | 7.3 | 119 |
| 45 | Reliable Control of Fuzzy Systems With Quantization and Switched Actuator Failures. *IEEE Transactions on Systems, Man, and Cybernetics: Systems*, **2017**, 47, 2198-2208 | 7.3 | 65 |
| 44 | Asynchronous Filtering of Nonlinear Markov Jump Systems With Randomly Occurred Quantization via T S Fuzzy Models. *IEEE Transactions on Fuzzy Systems*, **2017**, 1-1 | 8.3 | 33 |
| 43 | Fuzzy model-based asynchronous H filter design of discrete-time Markov jump systems. *Journal of the Franklin Institute*, **2017**, 354, 8444-8460 | 4 | 28 |
| 42 | Globally exponential synchronization for dynamical networks with discrete-time communications. *Journal of the Franklin Institute*, **2017**, 354, 7871-7884 | 4 | 8 |
| 41 | Passivity-Based Asynchronous Control for Markov Jump Systems. *IEEE Transactions on Automatic Control*, **2017**, 62, 2020-2025 | 5.9 | 321 |

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| 40 | . *IEEE Transactions on Fuzzy Systems*, **2017**, 25, 1616-1628 | 8.3 | 81 |
| 39 | Adaptive Exponential Synchronization of Multislave Time-Delayed Recurrent Neural Networks With Lévy Noise and Regime Switching. *IEEE Transactions on Neural Networks and Learning Systems*, **2017**, 28, 2885-2898 | 10.3 | 27 |
| 38 | . *IEEE Transactions on Automatic Control*, **2017**, 62, 2419-2433 | 5.9 | 7 |
| 37 | Event-Based Consensus for Linear Multiagent Systems Without Continuous Communication. *IEEE Transactions on Cybernetics*, **2017**, 47, 2132-2142 | 10.2 | 84 |
| 36 | Reachable Set Estimation for Markovian Jump Neural Networks With Time-Varying Delays. *IEEE Transactions on Cybernetics*, **2017**, 47, 3208-3217 | 10.2 | 51 |
| 35 | Data-based short-term prognostics for proton exchange membrane fuel cells. *International Journal of Hydrogen Energy*, **2017**, 42, 20791-20808 | 6.7 | 50 |
| 34 | Dissipativity-based filtering of nonlinear periodic Markovian jump systems: The discrete-time case. *Neurocomputing*, **2016**, 171, 807-814 | 5.4 | 15 |
| 33 | Petri-net-based robust supervisory control of automated manufacturing systems. *Control Engineering Practice*, **2016**, 54, 176-189 | 3.9 | 24 |
| 32 | Output feedback control for uncertain nonlinear systems with input quantization. *Automatica*, **2016**, 65, 191-202 | 5.7 | 128 |
| 31 | Optimal Estimation in UDP-Like Networked Control Systems With Intermittent Inputs: Stability Analysis and Suboptimal Filter Design. *IEEE Transactions on Automatic Control*, **2016**, 61, 1794-1809 | 5.9 | 104 |
| 30 | Nonlinear output regulation for invertible nonlinear MIMO systems. *International Journal of Robust and Nonlinear Control*, **2016**, 26, 2401-2417 | 3.6 | 22 |
| 29 | A Review on Prognostics of Proton Exchange Membrane Fuel Cells **2016**, | | 1 |
| 28 | Time-varying oscillation detector based on improved LMD and robust Lempel□iv complexity. *Control Engineering Practice*, **2016**, 51, 48-57 | 3.9 | 28 |
| 27 | Cell balancing control for serially connected lithium-ion batteries **2016**, | | 6 |
| 26 | Adaptive synchronization of delayed Markovian switching neural networks with L□y noise. *Neurocomputing*, **2015**, 156, 231-238 | 5.4 | 27 |
| 25 | A new adaptive control scheme for uncertain nonlinear systems with quantized input signal. *Journal of the Franklin Institute*, **2015**, 352, 5599-5610 | 4 | 50 |
| 24 | Output feedback stabilization of nonlinear MIMO systems having uncertain high-frequency gain matrix. *Systems and Control Letters*, **2015**, 83, 1-8 | 2.4 | 23 |
| 23 | Synchronization of delayed neural networks with L□y noise and Markovian switching via sampled data. *Nonlinear Dynamics*, **2015**, 81, 1179-1189 | 5 | 19 |

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| 22 | Further deleterious effects of the dissipation obstacle in control-by-interconnection of port-Hamiltonian systems. *Automatica*, **2015**, 61, 227-231 | 5.7 | 10 |
| 21 | Passivity-based non-fragile control for Markovian jump systems with aperiodic sampling. *Systems and Control Letters*, **2015**, 84, 35-43 | 2.4 | 85 |
| 20 | Dissipativity-Based Sampled-Data Fuzzy Control Design and its Application to Truck-Trailer System. *IEEE Transactions on Fuzzy Systems*, **2015**, 23, 1669-1679 | 8.3 | 128 |
| 19 | Exponential H filtering for discrete-time switched neural networks with random delays. *IEEE Transactions on Cybernetics*, **2015**, 45, 676-87 | 10.2 | 103 |
| 18 | A chance constrained programming approach for multi-product multi-stage integrated production planning under internal and external uncertainties **2015**, | | 1 |
| 17 | Adaptive synchronization for neutral-type neural networks with stochastic perturbation and Markovian switching parameters. *IEEE Transactions on Cybernetics*, **2014**, 44, 2848-60 | 10.2 | 89 |
| 16 | Local synchronization of chaotic neural networks with sampled-data and saturating actuators. *IEEE Transactions on Cybernetics*, **2014**, 44, 2635-45 | 10.2 | 145 |
| 15 | Asynchronous . *Automatica*, **2014**, 50, 180-186 | 5.7 | 472 |
| 14 | Automatic detection of multiple oscillations by wavelet analysis. *Computers and Electrical Engineering*, **2014**, 40, 2167-2177 | 4.3 | 3 |
| 13 | . *IEEE Transactions on Fuzzy Systems*, **2014**, 22, 153-163 | 8.3 | 210 |
| 12 | Stochastic synchronization of Markovian jump neural networks with time-varying delay using sampled data. *IEEE Transactions on Cybernetics*, **2013**, 43, 1796-806 | 10.2 | 468 |
| 11 | Sampled-data exponential synchronization of complex dynamical networks with time-varying coupling delay. *IEEE Transactions on Neural Networks and Learning Systems*, **2013**, 24, 1177-87 | 10.3 | 178 |
| 10 | Dissipativity analysis for discrete-time stochastic neural networks with time-varying delays. *IEEE Transactions on Neural Networks and Learning Systems*, **2013**, 24, 345-55 | 10.3 | 83 |
| 9 | Network-Based Robust Passive Control for Fuzzy Systems With Randomly Occurring Uncertainties. *IEEE Transactions on Fuzzy Systems*, **2013**, 21, 966-971 | 8.3 | 76 |
| 8 | Sampled-data synchronization of chaotic Lur\'e systems with time delays. *IEEE Transactions on Neural Networks and Learning Systems*, **2013**, 24, 410-21 | 10.3 | 139 |
| 7 | Reliable $H_infty$ Control for Discrete-Time Fuzzy Systems With Infinite-Distributed Delay. *IEEE Transactions on Fuzzy Systems*, **2012**, 20, 22-31 | 8.3 | 145 |
| 6 | Exponential synchronization of neural networks with discrete and distributed delays under time-varying sampling. *IEEE Transactions on Neural Networks and Learning Systems*, **2012**, 23, 1368-76 | 10.3 | 221 |
| 5 | Exponential synchronization for complex dynamical networks with sampled-data. *Journal of the Franklin Institute*, **2012**, 349, 2735-2749 | 4 | 108 |

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| 4 | Information system integration model of manufacturing enterprise based on object process methodology and its application. *Asia-Pacific Journal of Chemical Engineering*, **2012**, 7, 651-659 | 1.3 | 2 |
| 3 | Passivity analysis for discrete-time stochastic Markovian jump neural networks with mixed time delays. *IEEE Transactions on Neural Networks*, **2011**, 22, 1566-75 | | 312 |
| 2 | Robust sliding mode control based on integral sliding surfaces | | 1 |
| 1 | Towards efficient filter pruning via topology. *Journal of Real-Time Image Processing*,1 | 1.9 | 0 |