

# Jingfeng Yang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4158853/publications.pdf>

Version: 2024-02-01

12  
papers

59  
citations

1684188

5  
h-index

1720034

7  
g-index

12  
all docs

12  
docs citations

12  
times ranked

49  
citing authors

#	ARTICLE	IF	CITATIONS
1	Intelligent Bus Scheduling Control Based on On-Board Bus Controller and Simulated Annealing Genetic Algorithm. Electronics (Switzerland), 2022, 11, 1520.	3.1	1
2	A Bus-Scheduling Method Based on Multi-Sensor Data Fusion and Payment Authenticity Verification. Electronics (Switzerland), 2022, 11, 1522.	3.1	2
3	Fast tag identification for mobile RFID robots in manufacturing environments. Assembly Automation, 2021, 41, 292-301.	1.7	4
4	Collaborative processing and data optimization of environmental perception technologies for autonomous vehicles. Assembly Automation, 2021, 41, 283-291.	1.7	6
5	Optimal resource management and allocation for autonomous-vehicle-infrastructure cooperation under mobile edge computing. Assembly Automation, 2021, 41, 384-392.	1.7	5
6	Numerical Calibration Method for Vehicle Velocity Data from Electronic Registration Identification of Motor Vehicles Based on Mobile Edge Computing and Particle Swarm Optimization Neural Network. Complexity, 2020, 2020, 1-13.	1.6	2
7	Effective anti-collision algorithms for RFID robots system. Assembly Automation, 2019, 40, 55-64.	1.7	10
8	Vehicle Text Data Compression and Transmission Method Based on Maximum Entropy Neural Network and Optimized Huffman Encoding Algorithms. Complexity, 2019, 2019, 1-9.	1.6	7
9	Passenger flow forecast for customized bus based on time series fuzzy clustering algorithm. Interaction Studies, 2019, 20, 42-60.	0.6	5
10	Vehicle Information Influence Degree Screening Method Based on GEP Optimized RBF Neural Network. Complexity, 2018, 2018, 1-12.	1.6	5
11	Dynamic Traffic Congestion Simulation and Dissipation Control Based on Traffic Flow Theory Model and Neural Network Data Calibration Algorithm. Complexity, 2017, 2017, 1-11.	1.6	7
12	Multiconstrained Network Intensive Vehicle Routing Adaptive Ant Colony Algorithm in the Context of Neural Network Analysis. Complexity, 2017, 2017, 1-9.	1.6	5