

Jiwei Hu

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

14
papers

43
citations

4
h-index

6
g-index

26
ext. papers

64
ext. citations

2.4
avg, IF

1.89
L-index

#	Paper	IF	Citations
14	DWANet: Focus on Foreground Features for More Accurate Location. <i>IEEE Access</i> , 2022 , 10, 30716-30729	3.5	1
13	Design and Control of a Reconfigurable Upper Limb Rehabilitation Exoskeleton With Soft Modular Joints. <i>IEEE Access</i> , 2021 , 9, 166815-166824	3.5	2
12	Cyber intrusion detection through association rule mining on multi-source logs. <i>Applied Intelligence</i> , 2021 , 51, 4043-4057	4.9	6
11	Cooperation Emergence of Manufacturing Services in Cloud Manufacturing With Agent-Based Modeling and Simulating. <i>IEEE Access</i> , 2021 , 9, 24658-24668	3.5	
10	Constructing an efficient and adaptive learning model for 3D object generation. <i>IET Image Processing</i> , 2021 , 15, 1745-1758	1.7	1
9	The selection of key temperature measurement points for thermal error modeling of heavy-duty computer numerical control machine tools with density peaks clustering. <i>Advances in Mechanical Engineering</i> , 2019 , 11, 168781401983951	1.2	2
8	An Adaptive Denoising Method for Industrial Big Data with Multi-indicator Fusion 2019 ,		1
7	Model-Free Adaptive Iterative Learning Control for A Pneumatic Muscle-Driven Robot 2019 ,		1
6	Evaluation of Manufacturing Capability for the Job Shop by Combining the Entropy Weight Method with Grey Relational Analysis 2019 ,		1
5	Thermal Error Exponential Model of CNC Machine Tools Motorized Spindle Based on Mechanism Analysis 2019 ,		2
4	Adaptive Support-Weight Stereo-Matching Approach with Two Disparity Refinement Steps. <i>IETE Journal of Research</i> , 2019 , 65, 310-319	0.9	4
3	A Comprehensive Assessment Approach to Evaluate the Trustworthiness of Manufacturing Services in Cloud Manufacturing Environment. <i>IEEE Access</i> , 2018 , 6, 30819-30828	3.5	15
2	Selection of key temperature measuring points for thermal error modeling of CNC machine tools. <i>Journal of Advanced Mechanical Design, Systems and Manufacturing</i> , 2018 , 12, JAMDSM0131-JAMDSM0131	0.6	5
1	An improved reconstruction algorithm based on compressed sensing for power quality analysis. <i>Cogent Engineering</i> , 2016 , 3, 1247611	1.5	1