

Niloufar Shoeibi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9178379/publications.pdf>

Version: 2024-02-01

12
papers

60
citations

1683354

5
h-index

1588620

8
g-index

16
all docs

16
docs citations

16
times ranked

39
citing authors

#	ARTICLE	IF	CITATIONS
1	Future of Smart Parking: Automated Valet Parking Using Deep Q-Learning. Advances in Intelligent Systems and Computing, 2020, , 177-182.	0.5	13
2	Face Detection and Recognition, Face Emotion Recognition Through NVIDIA Jetson Nano. Advances in Intelligent Systems and Computing, 2021, , 177-185.	0.5	12
3	Data Augmentation Using Gaussian Mixture Model on CSV Files. Advances in Intelligent Systems and Computing, 2021, , 258-265.	0.5	8
4	Artificial Intelligence as a Way of Overcoming Visual Disorders: Damages Related to Visual Cortex, Optic Nerves and Eyes. Advances in Intelligent Systems and Computing, 2020, , 183-187.	0.5	7
5	Smart Cyber Victimization Discovery on Twitter. Lecture Notes in Networks and Systems, 2022, , 289-299.	0.5	5
6	AI-Crime Hunter: An AI Mixture of Experts for Crime Discovery on Twitter. Electronics (Switzerland), 2021, 10, 3081.	1.8	3
7	Analysis of Self-presentation and Self-verification of the Users on Twitter. Advances in Intelligent Systems and Computing, 2021, , 221-226.	0.5	2
8	Edge Computing Driven Smart Personal Protective System Deployed on NVIDIA Jetson and Integrated with ROS. Communications in Computer and Information Science, 2020, , 385-393.	0.4	2
9	An Energy-Aware Dynamic Resource Management Technique Using Deep Q-Learning Algorithm and Joint VM and Container Consolidation Approach for Green Computing in Cloud Data Centers. Advances in Intelligent Systems and Computing, 2021, , 227-233.	0.5	2
10	A Feature Based Approach on Behavior Analysis of the Users on Twitter: A Case Study of AusOpen Tennis Championship. Advances in Intelligent Systems and Computing, 2021, , 284-294.	0.5	1
11	â€œCooperative Deeptech Platformâ€ for Innovation-Hub Members of DISRUPTIVE. Advances in Intelligent Systems and Computing, 2021, , 298-304.	0.5	1
12	A Hybrid Model for the Measurement of the Similarity between Twitter Profiles. Sustainability, 2022, 14, 4909.	1.6	1