

Mondher Bouazizi

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

763
citations

1040056

9
h-index

1199594

12
g-index

16
all docs

16
docs citations

16
times ranked

442
citing authors

#	ARTICLE	IF	CITATIONS
1	Hate Speech on Twitter: A Pragmatic Approach to Collect Hateful and Offensive Expressions and Perform Hate Speech Detection. IEEE Access, 2018, 6, 13825-13835.	4.2	245
2	A Pattern-Based Approach for Sarcasm Detection on Twitter. IEEE Access, 2016, 4, 5477-5488.	4.2	184
3	A Pattern-Based Approach for Multi-Class Sentiment Analysis in Twitter. IEEE Access, 2017, 5, 20617-20639.	4.2	125
4	Multi-class sentiment analysis on twitter: Classification performance and challenges. Big Data Mining and Analytics, 2019, 2, 181-194.	8.9	64
5	Multi-Class Sentiment Analysis in Twitter: What if Classification is Not the Answer. IEEE Access, 2018, 6, 64486-64502.	4.2	43
6	A Deep Learning-Based Low Overhead Beam Selection in mmWave Communications. IEEE Transactions on Vehicular Technology, 2021, 70, 682-691.	6.3	40
7	Data Augmentation for Sentiment Analysis Using Sentence Compression-Based SeqGAN With Data Screening. IEEE Access, 2021, 9, 99922-99931.	4.2	15
8	2-D LIDAR-Based Approach for Activity Identification and Fall Detection. IEEE Internet of Things Journal, 2022, 9, 10872-10890.	8.7	14
9	A Novel Hybrid Deep Learning Model for Activity Detection Using Wide-Angle Low-Resolution Infrared Array Sensor. IEEE Access, 2021, 9, 82563-82576.	4.2	10
10	Low-Resolution Infrared Array Sensor for Counting and Localizing People Indoors: When Low End Technology Meets Cutting Edge Deep Learning Techniques. Information (Switzerland), 2022, 13, 132.	2.9	10
11	An Infrared Array Sensor-Based Method for Localizing and Counting People for Health Care and Monitoring. , 2020, 2020, 4151-4155.		6
12	All-in-One Hate Speech Detectors May not be what You Want. , 2021, , .		2
13	Sarcasm Over Time and Across Platforms: Does the Way We Express Sarcasm Change?. IEEE Access, 2022, 10, 55958-55987.	4.2	2
14	A Novel Approach for Inter-User Distance Estimation in 5G mmWave Networks Using Deep Learning. , 2021, , .		1
15	Dementia Detection Using Language Models and Transfer Learning. , 2022, , .		1
16	An Infrared Array Sensor-Based Approach for Activity Detection, Combining Low-Cost Technology with Advanced Deep Learning Techniques. Sensors, 2022, 22, 3898.	3.8	1