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Web News Mining Using New Features: A Comparative Study

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11	A Novel AI-enabled Framework to Diagnose Coronavirus COVID-19 using Smartphone Embedded Sensors: Design Study. 2020 ,		113
10	An Explainable Artificial Intelligence Model for Clustering Numerical Databases. <i>IEEE Access</i> , 2020 , 8, 52370-52384	3.5	18
9	A Novel Web Scraping Approach Using the Additional Information Obtained From Web Pages. <i>IEEE Access</i> , 2020 , 8, 61726-61740	3.5	11
8	Static Friction Detection Based on Artificial Neural Networks Method. <i>Innovaciencia</i> , 2019 , 7, 1-7	0.3	
7	Automatic Classification of Web News: A Systematic Mapping Study. <i>Advances in Intelligent Systems and Computing</i> , 2021 , 558-574	0.4	0
6	An Efficient Localization for Indoor Environment using Classification Algorithms. 2020 ,		
5	A Study and Novel AI/ML-Based Framework to Detect COVID-19 Virus Using Smartphone Embedded Sensors. 2021 , 59-74		1
4	Web Mining and Web Usage Mining for Various Human-Driven Applications. <i>Advances in Web Technologies and Engineering Book Series</i> , 2022 , 138-162	0.2	0
3	Analytical performances of different diagnostic methods for SARS-CoV-2 virus - A review. 2022 , 3, 100197		1
2	A Review of Epidemic Surveillance Systems for Infectious Diseases. 2022 ,		0
1	Tool for Parsing Important Data from Web Pages. 2022 , 12, 12031		0