## CITATION REPORT List of articles citing

Mining unstructured content for recommender systems: an ensemble approach

DOI: 10.1007/s10791-016-9280-8 Information Retrieval, 2016, 19, 378-415.

Source: https://exaly.com/paper-pdf/65134689/citation-report.pdf

Version: 2024-04-10

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
11	Sequence-based context-aware music recommendation. <i>Information Retrieval</i> , <b>2018</b> , 21, 230-252	1.8	35
10	Recommender System for Post-editing of Machine Translation. <i>Lecture Notes in Electrical Engineering</i> , <b>2019</b> , 170-175	0.2	
9	Combining different metadata views for better recommendation accuracy. <i>Information Systems</i> , <b>2019</b> , 83, 1-12	2.7	4
8	A Semantic Web-Based Recommendation Framework of Educational Resources in E-Learning. <i>Technology, Knowledge and Learning</i> , <b>2020</b> , 25, 811-833	2.9	8
7	A new similarity measure for vector space models in text classification and information retrieval. Journal of Information Science, 2020, 016555152096805	2	7
6	Analyzing Algorithms to Detect Disaster Events using Social Media. 2020,		1
5	Machine Learning Models with Optimization for Clothing Recommendation from Personal Wardrobe. <b>2020</b> ,		
4	A robust personalized location recommendation based on ensemble learning. <i>Expert Systems With Applications</i> , <b>2021</b> , 167, 114065	7.8	2
3	EnPSO: An AutoML Technique for Generating Ensemble Recommender System. <i>Arabian Journal for Science and Engineering</i> , <b>2021</b> , 46, 8677-8695	2.5	1
2	Multi-Layer Selector(MLS): Dynamic selection based on filtering some competence measures. <i>Applied Soft Computing Journal</i> , <b>2021</b> , 104, 107257	7.5	1
1	Intelligent deep learning-based hierarchical clustering for unstructured text data.		О