

Ayoub Bagheri

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/653679/publications.pdf>

Version: 2024-02-01

18
papers

370
citations

1163117

8
h-index

1372567

10
g-index

21
all docs

21
docs citations

21
times ranked

326
citing authors

#	ARTICLE	IF	CITATIONS
1	Automatic multilabel detection of ICD10 codes in Dutch cardiology discharge letters using neural networks. Npj Digital Medicine, 2021, 4, 37.	10.9	19
2	Automatic Prediction of Recurrence of Major Cardiovascular Events: A Text Mining Study Using Chest X-Ray Reports. Journal of Healthcare Engineering, 2021, 2021, 1-11.	1.9	2
3	ETM: Enrichment by topic modeling for automated clinical sentence classification to detect patientsâ€™ disease history. Journal of Intelligent Information Systems, 2020, 55, 329-349.	3.9	10
4	Big Data and Artificial Intelligence: Opportunities and Threats in Electrophysiology. Arrhythmia and Electrophysiology Review, 2020, 9, 146-154.	2.4	22
5	Automatic ICD-10 Classification of Diseases from Dutch Discharge Letters. , 2020, , .		10
6	Integrating word status for joint detection of sentiment and aspect in reviews. Journal of Information Science, 2019, 45, 736-755.	3.3	8
7	Query-oriented text summarization using sentence extraction technique. , 2018, , .		46
8	RLOSD: Representation learning based opinion spam detection. , 2017, , .		5
9	A Combined Model of Clustering and Classification Methods for Preserving Privacy in Social Networks against Inference and Neighborhood Attacks. International Journal of Security and Its Applications, 2016, 10, 95-102.	0.8	2
10	ADM-LDA: An aspect detection model based on topic modelling using the structure of review sentences. Journal of Information Science, 2014, 40, 621-636.	3.3	51
11	An Unsupervised Aspect Detection Model for Sentiment Analysis of Reviews. Lecture Notes in Computer Science, 2013, , 140-151.	1.3	33
12	Feature Selection Methods in Persian Sentiment Analysis. Lecture Notes in Computer Science, 2013, , 303-308.	1.3	18
13	Care more about customers: Unsupervised domain-independent aspect detection for sentiment analysis of customer reviews. Knowledge-Based Systems, 2013, 52, 201-213.	7.1	109
14	Sentiment classification in Persian: Introducing a mutual information-based method for feature selection. , 2013, , .		27
15	Modeling of batch annealing process using data mining techniques for cold rolled steel sheets. , 2011, , .		3
16	Modeling batch annealing process using data mining techniques for cold rolled steel sheets. , 2011, , .		2
17	Web search personalization: A fuzzy adaptive approach. , 2009, , .		2
18	A Data Mining-based Cross-Industry Process for Predicting Major Bleeding in Mechanical Circulatory Support. European Heart Journal Digital Health, 0, , .	1.7	0