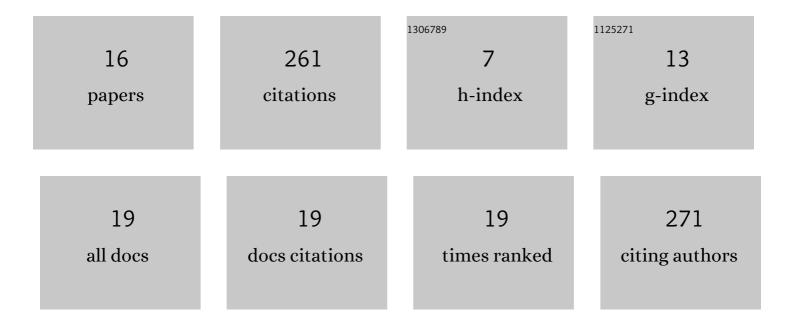
Robert M Lothian

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8192287/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Contextual sentiment analysis for social media genres. Knowledge-Based Systems, 2016, 108, 92-101.	4.0	109
2	Machine learning for improved pathological staging of prostate cancer: A performance comparison on a range of classifiers. Artificial Intelligence in Medicine, 2012, 55, 25-35.	3.8	34
3	Selecting Bi-Tags for Sentiment Analysis of Text. , 2007, , 181-194.		15
4	Acquiring Word Similarities with Higher Order Association Mining. Lecture Notes in Computer Science, 2007, , 61-76.	1.0	15
5	Visualizing and Evaluating Complexity of Textual Case Bases. Lecture Notes in Computer Science, 2008, , 104-119.	1.0	14
6	Tracking Drifting Concepts by Time Window Optimisation. , 2006, , 46-59.		11
7	Fast Case Retrieval Nets for Textual Data. Lecture Notes in Computer Science, 2006, , 400-414.	1.0	10
8	Case Retrieval Reuse Net (CR2N): An Architecture for Reuse of Textual Solutions. Lecture Notes in Computer Science, 2009, , 14-28.	1.0	8
9	Context-Aware Sentiment Analysis of Social Media. Studies in Computational Intelligence, 2015, , 87-104.	0.7	4
10	Term Similarity and Weighting Framework for Text Representation. Lecture Notes in Computer Science, 2011, , 304-318.	1.0	4
11	A Hybrid Sentiment Lexicon for Social Media Mining. , 2014, , .		3
12	Supervised Semantic Indexing Using Sub-spacing. Lecture Notes in Computer Science, 2014, , 420-434.	1.0	2
13	Applying Machine Translation Evaluation Techniques to Textual CBR. Lecture Notes in Computer Science, 2010, , 21-35.	1.0	1
14	Event Extraction for Reasoning with Text. Lecture Notes in Computer Science, 2012, , 384-398.	1.0	1
15	Should Term-Relatedness Be Used in Text Representation?. Lecture Notes in Computer Science, 2013, , 285-298.	1.0	1
16	Integrating selection-based aspect sentiment and preference knowledge for social recommender systems. Online Information Review, 2019, 44, 399-416.	2.2	0