

Dirk Thorleuchter

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

758
citations

566801

15
h-index

525886

27
g-index

35
all docs

35
docs citations

35
times ranked

425
citing authors

#	ARTICLE	IF	CITATIONS
1	Weak signal identification with semantic web mining. Expert Systems With Applications, 2013, 40, 4978-4985.	4.4	87
2	Predicting e-commerce company success by mining the text of its publicly-accessible website. Expert Systems With Applications, 2012, 39, 13026-13034.	4.4	61
3	Mining ideas from textual information. Expert Systems With Applications, 2010, 37, 7182-7188.	4.4	60
4	A compared R&D-based and patent-based cross impact analysis for identifying relationships between technologies. Technological Forecasting and Social Change, 2010, 77, 1037-1050.	6.2	52
5	Analyzing existing customers'™ websites to improve the customer acquisition process as well as the profitability prediction in B-to-B marketing. Expert Systems With Applications, 2012, 39, 2597-2605.	4.4	51
6	Hadith data mining and classification: a comparative analysis. Artificial Intelligence Review, 2016, 46, 113-128.	9.7	47
7	Predicting customer profitability during acquisition: Finding the optimal combination of data source and data mining technique. Expert Systems With Applications, 2013, 40, 2007-2012.	4.4	38
8	Web mining based extraction of problem solution ideas. Expert Systems With Applications, 2013, 40, 3961-3969.	4.4	32
9	Idea mining for web-based weak signal detection. Futures, 2015, 66, 25-34.	1.4	32
10	Semantic weak signal tracing. Expert Systems With Applications, 2014, 41, 5009-5016.	4.4	30
11	Technology classification with latent semantic indexing. Expert Systems With Applications, 2013, 40, 1786-1795.	4.4	24
12	Improved multilevel security with latent semantic indexing. Expert Systems With Applications, 2012, 39, 13462-13471.	4.4	22
13	Protecting research and technology from espionage. Expert Systems With Applications, 2013, 40, 3432-3440.	4.4	20
14	Extraction of Ideas from Microsystems Technology. Advances in Intelligent and Soft Computing, 2012, , 563-568.	0.2	15
15	Mining Social Behavior Ideas of Przewalski Horses. Lecture Notes in Electrical Engineering, 2011, , 649-656.	0.3	14
16	Quantitative cross impact analysis with latent semantic indexing. Expert Systems With Applications, 2014, 41, 406-411.	4.4	14
17	Companies website optimising concerning consumer's searching for new products. , 2011, ,		13
18	Extracting Consumers Needs for New Products - A Web Mining Approach. , 2010, ,		12

#	ARTICLE	IF	CITATIONS
19	Finding New Technological Ideas and Inventions with Text Mining and Technique Philosophy. Studies in Classification, Data Analysis, and Knowledge Organization, 2008, , 413-420.	0.1	11
20	Mining Innovative Ideas to Support New Product Research and Development. Studies in Classification, Data Analysis, and Knowledge Organization, 2010, , 587-594.	0.1	11
21	Identifying <scp>ISI</scp>-indexed articles by their lexical usage: A text analysis approach. Journal of the Association for Information Science and Technology, 2015, 66, 501-511.	1.5	11
22	High granular multi-level-security model for improved usability. , 2011, , .		10
23	Semantic technology classification " A defence and security case study. , 2011, , .		9
24	Semantic compared cross impact analysis. Expert Systems With Applications, 2014, 41, 3477-3483.	4.4	9
25	Using NMF for Analyzing War Logs. Communications in Computer and Information Science, 2012, , 73-76.	0.4	9
26	Improved Emergency Management by a Loosely Coupled Logistic System. Communications in Computer and Information Science, 2012, , 5-8.	0.4	8
27	Twitter corpus creation: The case of a Malay Chat-style-text Corpus (MCC). Digital Scholarship in the Humanities, 2016, 31, 227-243.	0.4	7
28	Analyzing Website Content for Improved R&T Collaboration Planning. Advances in Intelligent Systems and Computing, 2013, , 567-573.	0.5	4
29	Using Webcrawling of Publicly Available Websites to Assess E-commerce Relationships. , 2012, , .		2
30	Linguistic Feature Classifying and Tracing. Malaysian Journal of Computer Science, 2017, 30, 77-90.	0.5	2
31	Futures Research as an Opportunity for Innovation in Verification Technologies. , 2020, , 187-204.		1
32	Using Text Summarizing to Support Planning of Research and Development. Advances in Intelligent Systems and Computing, 2014, , 23-29.	0.5	0