

Mark Lehto

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10616017/publications.pdf>

Version: 2024-02-01

13
papers

199
citations

1163117

8
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

173
citing authors

#	ARTICLE	IF	CITATIONS
1	Near-miss narratives from the fire service: A Bayesian analysis. <i>Accident Analysis and Prevention</i> , 2014, 62, 119-129.	5.7	46
2	Harnessing information from injury narratives in the "big data" era: understanding and applying machine learning for injury surveillance. <i>Injury Prevention</i> , 2016, 22, i34-i42.	2.4	35
3	Development of a knowledge-based decision support system for diagnosing malfunctions of advanced production equipment. <i>International Journal of Production Research</i> , 1990, 28, 2259-2276.	7.5	18
4	Critical purchasing incidents in e-business. <i>Behaviour and Information Technology</i> , 2008, 27, 63-77.	4.0	16
5	Intelligent human-machine approaches for assigning groups of injury codes to accident narratives. <i>Safety Science</i> , 2020, 125, 104585.	4.9	13
6	Improving autocoding performance of rare categories in injury classification: Is more training data or filtering the solution?. <i>Accident Analysis and Prevention</i> , 2018, 110, 115-127.	5.7	11
7	Semi-automated text mining strategies for identifying rare causes of injuries from emergency room triage data. <i>IJSE Transactions on Healthcare Systems Engineering</i> , 2019, 9, 157-171.	1.7	9
8	Effectiveness of glue odour as a warning signal. <i>Ergonomics</i> , 1995, 38, 2250-2261.	2.1	8
9	Impact of Clinical Reminder Redesign on Physicians' Priority Decisions. <i>Applied Clinical Informatics</i> , 2010, 01, 466-485.	1.7	3
10	Relationship of estimated resolution time and computerized clinical reminder adherence. <i>AMIA ... Annual Symposium proceedings</i> , 2007, , 334-8.	0.2	3
11	Application of a Machine Learning-Based Decision Support Tool to Improve an Injury Surveillance System Workflow. <i>Applied Clinical Informatics</i> , 2022, 13, 700-710.	1.7	3
12	Crowd-Ranking: a Markov-based method for ranking alternatives. <i>Operational Research</i> , 2020, 20, 279-295.	2.0	1
13	The Impact of Change in Software on Satisfaction: Evaluation Using Critical Incident Technique (CIT). <i>Lecture Notes in Computer Science</i> , 2009, , 717-726.	1.3	0