

Solange Rezende

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4901245/publications.pdf>

Version: 2024-02-01

103
papers

739
citations

686830

13
h-index

713013

21
g-index

106
all docs

106
docs citations

106
times ranked

657
citing authors

#	ARTICLE	IF	CITATIONS
1	Recommendation of Project Management Practices: A Contribution to Hybrid Models. IEEE Transactions on Engineering Management, 2022, 69, 3558-3571.	2.4	5
2	A network-based positive and unlabeled learning approach for fake news detection. Machine Learning, 2022, 111, 3549-3592.	3.4	11
3	On the enrichment of time series with textual data for forecasting agricultural commodity prices. MethodsX, 2022, 9, 101758.	0.7	2
4	Multi-Domain Aspect Extraction Using Bidirectional Encoder Representations From Transformers. IEEE Access, 2021, 9, 91604-91613.	2.6	8
5	Prototyping for user involvement activities: How to achieve major benefits. CIRP Journal of Manufacturing Science and Technology, 2021, 33, 465-472.	2.3	4
6	Automation of Article Selection Process in Systematic Reviews Through Artificial Neural Network Modeling and Machine Learning: Protocol for an Article Selection Model. JMIR Research Protocols, 2021, 10, e26448.	0.5	1
7	A Heterogeneous Network-Based Positive and Unlabeled Learning Approach to Detect Fake News. Lecture Notes in Computer Science, 2021, , 3-18.	1.0	5
8	Uso da mineração de textos na análise exploratória de artigos científicos. , 2021, , 45-53.		0
9	A context-aware recommender method based on text and opinion mining. Expert Systems, 2020, 37, e12618.	2.9	5
10	A two-stage regularization framework for heterogeneous event networks. Pattern Recognition Letters, 2020, 138, 490-496.	2.6	2
11	Automatic identification of knowledge related to dengue cases in the state of Piauí in public databases using Filtered-Association Rules Networks. Revista De Informatica Teorica E Aplicada, 2020, 27, 40-49.	0.2	1
12	Sentiment classification improvement using semantically enriched information. , 2019, , .		1
13	Using Opinion Mining in Context-Aware Recommender Systems: A Systematic Review. Information (Switzerland), 2019, 10, 42.	1.7	17
14	Analysis of green manure decomposition parameters in northeast Brazil using association rule networks. Computers and Electronics in Agriculture, 2019, 159, 34-41.	3.7	6
15	A Sampling-Based Framework for Transductive Classification in Information Networks. , 2019, , .		0
16	Improving Recommendations by Using a Heterogeneous Network and User's Reviews. , 2019, , .		2
17	Knowledge-enhanced document embeddings for text classification. Knowledge-Based Systems, 2019, 163, 955-971.	4.0	74
18	A Context-Aware Recommender Method Based on Text Mining. Lecture Notes in Computer Science, 2019, , 385-396.	1.0	2

#	ARTICLE	IF	CITATIONS
19	Identificação de personalidade de atletas olímpicos: uma análise exploratória de narrativa com mineração de textos. Revista Brasileira De Psicologia Do Esporte, 2019, 9, .	0.0	0
20	GA-TCTN: a framework for hyper-parameter optimization and text classification using transductive semi-supervised learning through term networks. Learning and Nonlinear Models, 2019, 17, 27-41.	0.2	0
21	GA-TCTN: a framework for hyper-parameter optimization and text classification using transductive semi-supervised learning through term networks. Learning and Nonlinear Models, 2019, 17, 27-41.	0.2	0
22	Ranking Association Rules by Clustering Through Interestingness. Lecture Notes in Computer Science, 2018, , 336-351.	1.0	0
23	Exploring the Data Using Extended Association Rule Network. , 2018, , .		0
24	Transforming Geo-Referenced Data in Contextual Information for Context-Aware Recommender Systems. , 2018, , .		1
25	A Semantic Approach to Uncovering Implicit Relationships in Textual Databases. , 2018, , .		0
26	Agribusiness Time Series Forecasting using Perceptually Important Events. , 2018, , .		2
27	Asymmetric Objective Measures Applied to Filter Association Rules Networks. , 2018, , .		0
28	Exploration of Word Embedding Model to Improve Context-Aware Recommender Systems. , 2018, , .		5
29	An Analysis on Community Detection and Clustering Algorithms on the Post-Processing of Association Rules. , 2018, , .		2
30	Cross-domain aspect extraction for sentiment analysis: A transductive learning approach. Decision Support Systems, 2018, 114, 70-80.	3.5	36
31	Latent association rule cluster based model to extract topics for classification and recommendation applications. Expert Systems With Applications, 2018, 112, 34-60.	4.4	21
32	On Fuzzy Cluster Validity Indexes for High Dimensional Feature Space. Advances in Intelligent Systems and Computing, 2018, , 12-23.	0.5	2
33	Using bipartite heterogeneous networks to speed up inductive semi-supervised learning and improve automatic text categorization. Knowledge-Based Systems, 2017, 132, 94-118.	4.0	5
34	Text mining and semantics: a systematic mapping study. Journal of the Brazilian Computer Society, 2017, 23, .	0.8	34
35	Unsupervised active learning techniques for labeling training sets: An experimental evaluation on sequential data. Intelligent Data Analysis, 2017, 21, 1061-1095.	0.4	7
36	Evaluation of latent dirichlet allocation for document organization in different levels of semantic complexity. , 2017, , .		2

#	ARTICLE	IF	CITATIONS
37	Semantic role-based representations in text classification. , 2016, , .		3
38	Privileged contextual information for context-aware recommender systems. Expert Systems With Applications, 2016, 57, 139-158.	4.4	16
39	Flexible document organization by mixing fuzzy and possibilistic clustering algorithms. , 2016, , .		1
40	Mining unstructured content for recommender systems: an ensemble approach. Information Retrieval, 2016, 19, 378-415.	1.6	12
41	Optimization and label propagation in bipartite heterogeneous networks to improve transductive classification of texts. Information Processing and Management, 2016, 52, 217-257.	5.4	39
42	Post-processing Association Rules: A Network Based Label Propagation Approach. Lecture Notes in Computer Science, 2016, , 580-591.	1.0	0
43	Solving the Problem of Selecting Suitable Objective Measures by Clustering Association Rules Through the Measures Themselves. Lecture Notes in Computer Science, 2016, , 505-517.	1.0	1
44	Flexible document organization: Comparing fuzzy and possibilistic approaches. , 2015, , .		3
45	A Platform for the Recommendation of Points of Interest in Brazilian Cities. , 2015, , .		1
46	Applying multi-view based metadata in personalized ranking for recommender systems. , 2015, , .		4
47	Interactive textual feature selection for consensus clustering. Pattern Recognition Letters, 2015, 52, 25-31.	2.6	19
48	Web Mining for the Integration of Data Mining with Business Intelligence in Web-Based Decision Support Systems. Advances in Business Strategy and Competitive Advantage Book Series, 2015, , 120-142.	0.2	3
49	Term Network Approach for Transductive Classification. Lecture Notes in Computer Science, 2015, , 497-515.	1.0	5
50	Using Contextual Information from Topic Hierarchies to Improve Context-Aware Recommender Systems. , 2014, , .		9
51	A parameter-free label propagation algorithm using bipartite heterogeneous networks for text classification. , 2014, , .		11
52	Improving Personalized Ranking in Recommender Systems with Topic Hierarchies and Implicit Feedback. , 2014, , .		5
53	Post-Processing Association Rules Using Networks and Transductive Learning. , 2014, , .		5
54	Optimizing Personalized Ranking in Recommender Systems with Metadata Awareness. , 2014, , .		3

#	ARTICLE	IF	CITATIONS
55	Named entities as privileged information for hierarchical text clustering. , 2014, , .		11
56	A survey of automatic term extraction for Brazilian Portuguese. Journal of the Brazilian Computer Society, 2014, 20, .	0.8	15
57	Privileged Information for Hierarchical Document Clustering: A Metric Learning Approach. , 2014, , .		4
58	Using Topic Hierarchies with Privileged Information to Improve Context-Aware Recommender Systems. , 2014, , .		2
59	Exploiting Text Mining Techniques for Contextual Recommendations. , 2014, , .		9
60	Inductive Model Generation for Text Classification Using a Bipartite Heterogeneous Network. Journal of Computer Science and Technology, 2014, 29, 361-375.	0.9	20
61	A data warehouse to support web site automation. Journal of the Brazilian Computer Society, 2014, 20, .	0.8	2
62	Improving Personalized Ranking in Recommender Systems with Multimodal Interactions. , 2014, , .		3
63	Semi-Supervised Learning to Support the Exploration of Association Rules. Lecture Notes in Computer Science, 2014, , 452-464.	1.0	1
64	Influence of Graph Construction on Semi-supervised Learning. Lecture Notes in Computer Science, 2013, , 160-175.	1.0	57
65	Applying transductive learning for automatic term extraction: The case of the ecology domain. , 2013, , .		7
66	A comparative study of algorithms for recommending given names. , 2013, , .		0
67	Systematization of Recurrent New Product Development Management Problems. EMJ - Engineering Management Journal, 2013, 25, 19-34.	1.4	18
68	Comparing relational and non-relational algorithms for clustering propositional data. , 2013, , .		5
69	Incremental hierarchical text clustering with privileged information. , 2013, , .		13
70	The Impact of Context-Aware Recommender Systems on Music in the Long Tail. , 2013, , .		6
71	Improving consensus clustering of texts using interactive feature selection. , 2013, , .		5
72	Exploration of a Rich Feature Set for Automatic Term Extraction. Lecture Notes in Computer Science, 2013, , 342-354.	1.0	10

#	ARTICLE	IF	CITATIONS
73	Time Series Classification using Motifs and Characteristics Extraction: A Case Study on ECG Databases. , 2013, , .		6
74	Subjective Evaluation of Labeling Methods for Association Rule Clustering. Lecture Notes in Computer Science, 2013, , 289-300.	1.0	0
75	Reducing the dimensionality of the SIFT descriptor and increasing its effectiveness and efficiency in image retrieval via bag-of-features. , 2012, , .		1
76	Hierarchical confidence-based active clustering. , 2012, , .		9
77	Inductive Model Generation for Text Categorization Using a Bipartite Heterogeneous Network. , 2012, , .		13
78	Fuzzy cluster descriptors improve flexible organization of documents. , 2012, , .		3
79	On the Use of Consensus Clustering for Incremental Learning of Topic Hierarchies. Lecture Notes in Computer Science, 2012, , 112-121.	1.0	2
80	PAR-COM: A New Methodology for Post-processing Association Rules. Lecture Notes in Business Information Processing, 2012, , 66-80.	0.8	7
81	HCAC: Semi-supervised Hierarchical Clustering Using Confidence-Based Active Learning. Lecture Notes in Computer Science, 2012, , 139-153.	1.0	4
82	Evaluation of Normalization Techniques in Text Classification for Portuguese. Lecture Notes in Computer Science, 2012, , 618-630.	1.0	0
83	Improving hierarchical document cluster labels through candidate term selection. Intelligent Decision Technologies, 2011, 6, 43-58.	0.6	0
84	Building a topic hierarchy using the bag-of-related-words representation. , 2011, , .		10
85	Fuzzy cluster descriptor extraction for flexible organization of documents. , 2011, , .		4
86	Emprego de regras de associa�o para extra�o de padr�es mercadol�gicos de touros Nelore com avalia�o gen�tica. Revista Brasileira De Zootecnia, 2010, 39, 2632-2639.	0.3	1
87	On the use of fuzzy rules to text document classification. , 2010, , .		8
88	Selecting Candidate Labels for Hierarchical Document Clusters Using Association Rules. Lecture Notes in Computer Science, 2010, , 163-176.	1.0	2
89	Combining Data-Driven and User-Driven Evaluation Measures to Identify Interesting Rules. , 2009, , 38-55.		3
90	Visualization to Assist the Generation and Exploration of Association Rules. , 2009, , 224-245.		5

#	ARTICLE	IF	CITATIONS
91	EVALUATING GENERALIZED ASSOCIATION RULES COMBINING OBJECTIVE AND SUBJECTIVE MEASURES AND VISUALIZATION. , 2009, , .		0
92	Including the user in the knowledge discovery loop. , 2008, , .		8
93	Making good choices of non-redundant n-gramwords. , 2008, , .		1
94	An Itemset-Driven Cluster-Oriented Approach to Extract Compact and Meaningful Sets of Association Rules. , 2007, , .		8
95	Support Vector Machine Classification of Probability Models and Peptide Features for Improved Peptide Identification from Shotgun Proteomics. , 2007, , .		5
96	An Analytical Evaluation of Objective Measures Behavior for Generalized Association Rules. , 2007, , .		3
97	Post-processing of Association Rules using Taxonomies. , 2005, , .		5
98	Combining Quality Measures to Identify Interesting Association Rules. Lecture Notes in Computer Science, 2004, , 441-453.	1.0	4
99	Combining Intelligent Techniques for Sensor Fusion. Applied Intelligence, 2004, 20, 199-213.	3.3	26
100	Knowledge Extraction: A Comparison Between Symbolic and Connectionist Methods. International Journal of Neural Systems, 1999, 09, 257-264.	3.2	2
101	Intelligent hybrid system for a training and teaching environment. , 0, , .		3
102	Experiments on machine learning techniques for sensor fusion. , 0, , .		3
103	Combining intelligent techniques for sensor fusion. , 0, , .		0