

Geraldo Zimbrao

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

346
citations

1162889

8
h-index

1058333

14
g-index

30
all docs

30
docs citations

30
times ranked

311
citing authors

#	ARTICLE	IF	CITATIONS
1	Adaptive Normalization: A novel data normalization approach for non-stationary time series. , 2010, , .		74
2	Brazilian Flora 2020: Leveraging the power of a collaborative scientific network. Taxon, 2022, 71, 178-198.	0.4	68
3	Group and link analysis of multi-relational scientific social networks. Journal of Systems and Software, 2013, 86, 1819-1830.	3.3	35
4	Transforming collaborative filtering into supervised learning. Expert Systems With Applications, 2015, 42, 4733-4742.	4.4	24
5	Autoencoders and recommender systems: COFILS approach. Expert Systems With Applications, 2017, 89, 81-90.	4.4	21
6	AMANDA: Semi-supervised density-based adaptive model for non-stationary data with extreme verification latency. Information Sciences, 2019, 488, 219-237.	4.0	18
7	Approximate Query Processing in Spatial Databases Using Raster Signatures. , 2007, , 69-86.		17
8	Mining and Analyzing Multirelational Social Networks. , 2009, , .		13
9	Applying data mining techniques for spatial distribution analysis of plant species co-occurrences. Expert Systems With Applications, 2016, 43, 250-260.	4.4	10
10	Neural networks cartridges for data mining on time series. , 2009, , .		8
11	A P2P Approach for Business Process Modelling and Reuse. Lecture Notes in Computer Science, 2006, , 297-307.	1.0	8
12	Identifying gaps in the photographic record of the vascular plant flora of the Americas. Nature Plants, 2021, 7, 1010-1014.	4.7	6
13	Mining and Analyzing Organizational Social Networks Using Minimum Spanning Tree. Lecture Notes in Computer Science, 2008, , 18-19.	1.0	6
14	Data abstraction and centrality measures to scientific social network analysis. , 2017, , .		5
15	Mining and analyzing organizational social networks for collaborative design. , 2009, , .		4
16	Information Extraction to improve Link Prediction in scientific social networks. , 2016, , .		4
17	Analysis and visualization of the geographical distribution of atlantic forest bromeliads species. , 2009, , .		3
18	Model-Driven Architecture Approach for Data Warehouse. , 2010, , .		3

#	ARTICLE	IF	CITATIONS
19	Buzzword detection in the scientific scenario. Pattern Recognition Letters, 2016, 69, 42-48.	2.6	3
20	Simulating real profiles for shilling attacks: A generative approach. Knowledge-Based Systems, 2021, 230, 107390.	4.0	3
21	Polyline Spatial Join Evaluation Using Raster Approximation. Geoinformatica, 2003, 7, 315-336.	2.0	2
22	A New Modeling for Item Ratings Using Landmarks. , 2018, , .		1
23	Estimating the Overlapping Area of Polygon Join. Lecture Notes in Computer Science, 2005, , 91-108.	1.0	1
24	Rational Erdős number and maximum flow as measurement models for scientific social network analysis. Journal of the Brazilian Computer Society, 2018, 24, .	0.8	0
25	DWFIST: Leveraging Calendar-Based Pattern Mining in Data Streams. Lecture Notes in Computer Science, 2007, , 438-448.	1.0	0
26	MIDAS: A Middleware for Information Systems with QoS Concerns. Lecture Notes in Business Information Processing, 2009, , 3-13.	0.8	0
27	Controlling the Behaviour of Database Servers with 2PAC and DiffServ. Lecture Notes in Computer Science, 2008, , 779-790.	1.0	0