

Elias Oliveira

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8170529/publications.pdf>

Version: 2024-02-01

24
papers

241
citations

1478505

6
h-index

1199594

12
g-index

28
all docs

28
docs citations

28
times ranked

271
citing authors

#	ARTICLE	IF	CITATIONS
1	An incremental neural network with a reduced architecture. <i>Neural Networks</i> , 2012, 35, 70-81.	5.9	65
2	Automated multi-label text categorization with VG-RAM weightless neural networks. <i>Neurocomputing</i> , 2009, 72, 2209-2217.	5.9	43
3	Agglomeration and Elimination of Terms for Dimensionality Reduction. , 2009, , .		30
4	Recommendation of programming activities by multi-label classification for a formative assessment of students. <i>Expert Systems With Applications</i> , 2013, 40, 6641-6651.	7.6	17
5	An Evolving System Based on Probabilistic Neural Network. , 2010, , .		14
6	Multi-label incremental learning applied to web page categorization. <i>Neural Computing and Applications</i> , 2014, 24, 1403-1419.	5.6	14
7	Human automatic detection and tracking for outdoor video. <i>Integrated Computer-Aided Engineering</i> , 2011, 18, 379-390.	4.6	12
8	Face Recognition with VG-RAM Weightless Neural Networks. <i>Lecture Notes in Computer Science</i> , 2008, , 951-960.	1.3	10
9	A Comparison between a KNN Based Approach and a PNN Algorithm for a Multi-label Classification Problem. , 2008, , .		8
10	Gera�o Autom�tica de Quest�es a Partir do Reconhecimento de Entidades Nomeadas em Textos Did�ticos. , 0, , .		7
11	Automated Free Text Classification of Economic Activities Using VG-RAM Weightless Neural Networks. , 2007, , .		5
12	Achieving a compromise between performance and complexity of structure: An incremental approach. <i>Information Sciences</i> , 2015, 294, 139-151.	6.9	3
13	An Enhanced Probabilistic Neural Network Approach Applied to Text Classification. <i>Lecture Notes in Computer Science</i> , 2009, , 661-668.	1.3	3
14	A strategy for automatic moderation of a large data set of users comments. , 2014, , .		2
15	Automatic classification of journalistic documents on the Internet1. <i>Transinformacao</i> , 2017, 29, 245-255.	0.2	2
16	Indexing Names of Persons in a Large Dataset of a Newspaper. <i>Lecture Notes in Computer Science</i> , 2018, , 147-155.	1.3	2
17	Studying the adaptation of Portuguese NER for different textual genres. <i>Journal of Supercomputing</i> , 2021, 77, 13532-13548.	3.6	2
18	Recommendation Filtering � la carte for Intelligent Tutoring Systems. <i>Communications in Computer and Information Science</i> , 2020, , 58-65.	0.5	1

#	ARTICLE	IF	CITATIONS
19	Hybrid approaches for the design of mesh and hierarchical ring optical networks. , 2006, , .		0
20	Concordance Comparison as a Means of Assembling Local Grammars. Lecture Notes in Computer Science, 2018, , 57-65.	1.3	0
21	rAVA: A Robot for Virtual Support of Learning. Advances in Intelligent Systems and Computing, 2021, , 1238-1247.	0.6	0
22	Recommending Groups to Users based Both on Their Textual and Image Posts. , 2016, , .		0
23	Combining Clustering and Regression Models for Recommending Researchers. , 0, , .		0
24	Automatic Generation of Large-Scale Assessment Questions. , 2022, , .		0