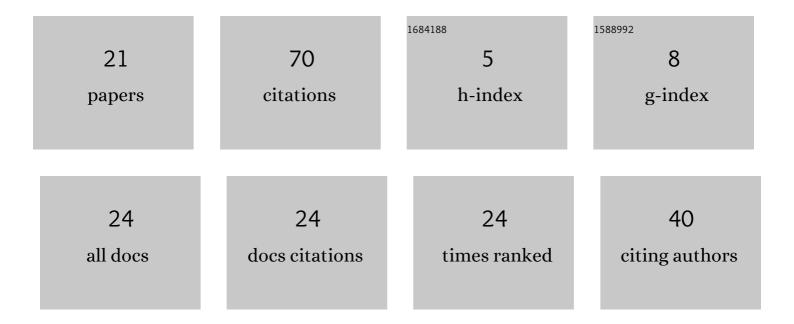
Hercules A Do Prado

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6403095/publications.pdf

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HERCHIES A DO PRADO

#	Article	IF	CITATIONS
1	On the Effectiveness of Candlestick Chart Analysis for the Brazilian Stock Market. Procedia Computer Science, 2013, 22, 1136-1145.	2.0	18
2	Rough Clustering: An Alternative to Find Meaningful Clusters by Using the Reducts from a Dataset. Lecture Notes in Computer Science, 2002, , 234-238.	1.3	14
3	An approach to evaluate adherence to the theme and the argumentative structure of essays. Procedia Computer Science, 2018, 126, 788-797.	2.0	11
4	Mapeamento de informações organizacionais: um estudo na Embrapa. Transinformacao, 2010, 22, 101-110.	0.2	5
5	ObservatÃ ³ rios. Brazilian Journal of Information Science, 2018, 12, .	0.2	5
6	Aplicação do Balanced Scorecard Dinâmico na governança da informação do Exército Brasileiro. Gestão & Produção, 2016, 23, 757-770.	0.5	4
7	Imbalanced Learning Techniques for Improving the Performance of Statistical Models in Automated Essay Scoring. Procedia Computer Science, 2019, 159, 764-773.	2.0	3
8	Predicting Evasion Candidates in Higher Education Institutions. Lecture Notes in Computer Science, 2011, , 143-151.	1.3	3
9	Improving image mining through Geoprocessing. Pattern Recognition and Image Analysis, 2010, 20, 81-85.	1.0	2
10	Extracting Definitions from Brazilian Legal Texts. Lecture Notes in Computer Science, 2012, , 631-646.	1.3	2
11	Using data mining techniques for time estimation in software maintenance. International Journal of Reasoning-based Intelligent Systems, 2011, 3, 80.	0.1	1
12	Potential of ontology for interoperability in e-government. Brazilian Journal of Information Science, 2016, 10, .	0.2	1
13	Characterizing human features: An applied study on proactivity perception of undergraduate students. Pattern Recognition and Image Analysis, 2011, 21, 129-133.	1.0	0
14	Human features recognition with CNM: An applied study concerning undergraduate students. Pattern Recognition and Image Analysis, 2012, 22, 22-27.	1.0	0
15	Using data mining in the selection process of high performance managers. International Journal of Reasoning-based Intelligent Systems, 2014, 6, 40.	0.1	0
16	Towards an Extensible Architecture for Ideation. Procedia Computer Science, 2019, 159, 727-735.	2.0	0
17	XSearch: A Neural Network Based Tool for Components Search in a Distributed Object Environment. Lecture Notes in Computer Science, 2001, , 42-51.	1.3	0
18	A Reasoning-Based Strategy for Exploring the Synergy among Alternative Crops. Lecture Notes in Computer Science, 2010, , 174-181.	1.3	0

#	Article	IF	CITATIONS
19	Structuring Taxonomies from Texts: A Case-Study on Defining Soil Classes. Lecture Notes in Computer Science, 2012, , 657-666.	1.3	0
20	Evolução dos centros de informação e o surgimento dos observatórios de transporte e logÃstica. Brazilian Journal of Information Science, 2020, 14, e020001.	0.2	0
21	A análise de emoções na predição do desempenho acadêmico. Navus: Revista De Gestão E Tecnologia, 0, 12, 01-15.	0.1	0