Martin Harrigan

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5300676/publications.pdf

Version: 2024-02-01

19	798	2258059	1872680
papers	citations	3 h-index	6 g-index

20	20	20	516
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	An Analysis of Anonymity in the Bitcoin System. , 2013, , 197-223.		401
2	An Analysis of Anonymity in the Bitcoin System. , 2011, , .		202
3	The Unreasonable Effectiveness of Address Clustering. , 2016, , .		73
4	Characterizing Wikipedia pages using edit network motif profiles. , 2011, , .		31
5	Classifying Wikipedia articles using network motif counts and ratios. , 2012, , .		17
6	Characterizing ego-networks using motifs. Network Science, 2013, 1, 170-190.	1.0	15
7	EgoNav. , 2012, , .		14
8	Airdrops and Privacy: A Case Study in Cross-Blockchain Analysis. , 2018, , .		10
9	What Do Academic Users Really Want from an Adaptive Learning System?. Lecture Notes in Computer Science, 2009, , 454-460.	1.3	10
10	Practical Level Planarity Testing and Layout with Embedding Constraints. , 2007, , 62-68.		7
11	Mining Dense Structures to Uncover Anomalous Behaviour in Financial Network Data. Lecture Notes in Computer Science, 2012, , 60-76.	1.3	6
12	Efficiently drawing a significant spanning tree of a directed graph. , 2007, , .		3
13	The Bisq DAO: On the Privacy Cost of Participation. , 2020, , .		3
14	The Bisq decentralised exchange: on the privacy cost of participation. Blockchain: Research and Applications, 2022, 3, 100029.	6.7	2
15	Using Vector Clocks to Visualize Communication Flow. , 2010, , .		1
16	Using Storm to Perform Dynamic Egocentric Network Motif Analysis. , 2012, , .		1
17	Using a Significant Spanning Tree to Draw a Directed Graph. Journal of Graph Algorithms and Applications, 2008, 12, 293-317.	0.4	1
18	k-Level Crossing Minimization Is NP-Hard for Trees. Lecture Notes in Computer Science, 2011, , 70-76.	1.3	1

#	Article	IF	Citations
19	Reports on the Workshops Held at the Sixth International AAAI Conference on Weblogs and Social Media. AI Magazine, 2013, 34, 101.	1.6	0