

Enrico Gallinucci

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

286
citations

1163117

8
h-index

940533

16
g-index

20
all docs

20
docs citations

20
times ranked

188
citing authors

#	ARTICLE	IF	CITATIONS
1	Data variety, come as you are in multi-model data warehouses. Information Systems, 2022, 104, 101734.	3.6	14
2	COOL: A framework for conversational OLAP. Information Systems, 2022, 104, 101752.	3.6	7
3	Optimizing Execution Plans in a Multistore. Lecture Notes in Computer Science, 2021, , 136-151.	1.3	2
4	A dataspace-based framework for OLAP analyses in a high-variety multistore. VLDB Journal, 2021, 30, 1017-1040.	4.1	10
5	Making data platforms smarter with MOSES. Future Generation Computer Systems, 2021, 125, 299-313.	7.5	10
6	DART: De-Anonymization of personal gazetteers through social trajectories. Journal of Information Security and Applications, 2020, 55, 102634.	2.5	4
7	Mo.Re.Farming: A hybrid architecture for tactical and strategic precision agriculture. Data and Knowledge Engineering, 2020, 129, 101836.	3.4	6
8	Social BI to understand the debate on vaccines on the Web and social media: unraveling the anti-, free, and pro-vax communities in Italy. Social Network Analysis and Mining, 2019, 9, 1.	2.8	6
9	Map-Matching on Big Data: a Distributed and Efficient Algorithm with a Hidden Markov Model. , 2019, , .		3
10	Approximate OLAP of document-oriented databases: A variety-aware approach. Information Systems, 2019, 85, 114-130.	3.6	22
11	Answering GPSJ Queries in a Polystore: A Dataspace-Based Approach. Lecture Notes in Computer Science, 2019, , 189-203.	1.3	10
12	Schema profiling of document-oriented databases. Information Systems, 2018, 75, 13-25.	3.6	48
13	Interactive multidimensional modeling of linked data for exploratory OLAP. Information Systems, 2018, 77, 86-104.	3.6	21
14	SABINE: A Multi-purpose Dataset of Semantically-Annotated Social Content. Lecture Notes in Computer Science, 2018, , 70-85.	1.3	2
15	Social Business Intelligence in Action. Lecture Notes in Computer Science, 2016, , 33-48.	1.3	6
16	Advanced topic modeling for social business intelligence. Information Systems, 2015, 53, 87-106.	3.6	39
17	A collaborative filtering approach for recommending OLAP sessions. Decision Support Systems, 2015, 69, 20-30.	5.9	43
18	CubeLoad: A Parametric Generator of Realistic OLAP Workloads. Lecture Notes in Computer Science, 2014, , 610-624.	1.3	9

#	ARTICLE	IF	CITATIONS
19	Meta-stars., 2013, , .		18