

Baran

Proceedings of the VLDB Endowment
13, 1948-1961

DOI: 10.14778/3407790.3407801

Citation Report

#	ARTICLE	IF	CITATIONS
1	Adaptive data augmentation for supervised learning over missing data. Proceedings of the VLDB Endowment, 2021, 14, 1202-1214.	3.8	10
2	Capturing Semantics for Imputation with Pre-trained Language Models. , 2021, , .		1
3	Contextual Data Cleaning with Ontology FDs. , 2021, , .		0
4	Rotom. , 2021, , .		29
6	RPT. Proceedings of the VLDB Endowment, 2021, 14, 1254-1261.	3.8	23
7	Horizon. Proceedings of the VLDB Endowment, 2021, 14, 2546-2554.	3.8	10
8	Data augmentation for ML-driven data preparation and integration. Proceedings of the VLDB Endowment, 2021, 14, 3182-3185.	3.8	9
9	Automatic Error Correction Using the Wikipedia Page Revision History. , 2021, , .		0
10	Enabling data-centric AI through data quality management and data literacy. IT - Information Technology, 2022, 64, 67-70.	0.9	1
11	Efficient and effective data imputation with influence functions. Proceedings of the VLDB Endowment, 2021, 15, 624-632.	3.8	8
12	Fast detection of denial constraint violations. Proceedings of the VLDB Endowment, 2021, 15, 859-871.	3.8	3
13	Contextual Data Cleaning with Ontology Functional Dependencies. Journal of Data and Information Quality, 2022, 14, 1-26.	2.1	3
14	Data Cleaning and AutoML: Would an Optimizer Choose to Clean?. Datenbank-Spektrum, 2022, 22, 121-130.	1.3	6
15	GouDa - generation of universal data sets. , 2022, , .		0
16	Reptile: Aggregation-level Explanations for Hierarchical Data. , 2022, , .		1
17	AutoSrh: An Embedding Dimensionality Search Framework for Tabular Data Prediction. IEEE Transactions on Knowledge and Data Engineering, 2022, , 1-14.	5.7	2
18	Efficiently Identifying Disguised Missing Values in Heterogeneous, Text-Rich Data. Lecture Notes in Computer Science, 2022, , 97-118.	1.3	1
19	Guided conditional functional dependency discovery. Information Systems, 2023, 114, 102158.	3.6	0

#	ARTICLE	IF	CITATIONS
20	Cleaning Data With Selection Rules. IEEE Access, 2022, 10, 125212-125229.	4.2	2
21	Self-Supervised and Interpretable Data Cleaning with Sequence Generative Adversarial Networks. Proceedings of the VLDB Endowment, 2022, 16, 433-446.	3.8	2
22	Refining large knowledge bases using co-occurring information in associated KBs. Frontiers in Physics, 0, 11, .	2.1	1
23	DiffML: End-to-end Differentiable ML Pipelines. , 2023, , .		2
24	AutoCure: Automated Tabular Data Curation Technique for ML Pipelines. , 2023, , .		1
25	Differentiable and Scalable Generative Adversarial Models for Data Imputation. IEEE Transactions on Knowledge and Data Engineering, 2023, , 1-13.	5.7	1
26	Parker: Data fusion through consistent repairs using edit rules under partial keys. Information Fusion, 2023, 100, 101942.	19.1	0
27	Matrix Factorization with Landmarks for Spatial Data. , 2023, , .		0
28	Sudowoodo: Contrastive Self-supervised Learning for Multi-purpose Data Integration and Preparation. , 2023, , .		1
29	SAGA: A Scalable Framework for Optimizing Data Cleaning Pipelines for Machine Learning Applications. , 2023, 1, 1-26.		0
30	Splitting Tuples of Mismatched Entities. , 2023, 1, 1-29.		0
31	Detecting Semantic Errors in Tables using Textual Evidence. , 2023, , .		0
32	Cleenex: Support for User Involvement during an Iterative Data Cleaning Process. Journal of Data and Information Quality, 2024, 16, 1-26.	2.1	0
33	RDC-Repair: Towards a Relevance-Driven Approach for Data and Constraints Repair. Lecture Notes in Computer Science, 2024, , 448-468.	1.3	0