VADA: an architecture for end user informed data prep

Citation Report

#	ARTICLE	IF	CITATIONS
1	Feedback driven improvement of data preparation pipelines. Information Systems, 2020, 92, 101480.	3.6	9
2	Fairness in Data Wrangling. , 2020, , .		4
3	Context-Aware Service Recommendation Based on Knowledge Graph Embedding. IEEE Transactions on Knowledge and Data Engineering, 2022, 34, 5225-5238.	5.7	33
4	Graph-driven Federated Data Management. IEEE Transactions on Knowledge and Data Engineering, 2021, , 1-1.	5.7	3
5	Data Management in the Data Lake: A Systematic Mapping. , 2021, , .		2
6	Tab2Know: Building a Knowledge Base from Tables in Scientific Papers. Lecture Notes in Computer Science, 2020, , 349-365.	1.3	1
7	Stable Model Semantics for Guarded Existential Rules and Description Logics: Decidability and Complexity. Journal of the ACM, 2021, 68, 1-87.	2.2	0
8	Data science with Vadalog: Knowledge Graphs with machine learning and reasoning in practice. Future Generation Computer Systems, 2022, 129, 407-422.	7.5	11
9	Big Data: The Engine to Future Citiesâ€"A Reflective Case Study in Urban Transport. Sustainability, 2022, 14, 1727.	3.2	6
10	Cognitive Pairwise Comparisons for Human Centric Design in Artificial Intelligence and Data Science. SSRN Electronic Journal, 0, , .	0.4	0
11	Fairness-aware Data Integration. Journal of Data and Information Quality, 2022, 14, 1-26.	2.1	1
12	A Service-Based Framework for Adaptive Data Curation in Data Lakehouses. Lecture Notes in Computer Science, 2022, , 225-240.	1.3	1
13	Operationalizing and automating Data Governance. Journal of Big Data, 2022, 9, .	11.0	2
14	Data Preparation: A Technological Perspective and Review. SN Computer Science, 2023, 4, .	3.6	2
15	Vadalog: Overview, Extensions and Business Applications. Lecture Notes in Computer Science, 2023, , 161-198.	1.3	0
16	A semantic and service-based approach for adaptive mutli-structured data curation in data lakehouses. World Wide Web, 0, , .	4.0	0