

The art and practice of data science pipelines

DOI: [10.1145/3510003.3510057](https://doi.org/10.1145/3510003.3510057)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Asset Management in Machine Learning: State-of-research and State-of-practice. ACM Computing Surveys, 2023, 55, 1-35.	16.1	8
2	Manas. , 2022, , .		10
3	DeepDiagnosis. , 2022, , .		16
4	23 shades of self-admitted technical debt: an empirical study on machine learning software. , 2022, , .		2
5	Selecting third-party libraries: the data scientistâ€™s perspective. Empirical Software Engineering, 2023, 28, .	3.0	1
6	Stability of filter feature selection methods in data pipelines: a simulation study. International Journal of Data Science and Analytics, 2024, 17, 225-248.	2.4	1
7	From basic approaches to novel challenges and applications in Sequential Pattern Mining. Electronic Research Archive, 2023, 3, 44-78.	0.4	0
8	Fiduciary Responsibility: Facilitating Public Trust in Automated Decision Making. Journal of Social Computing, 2022, 3, 345-362.	1.5	0
9	An Alternative to Cells for Selective Execution of Data Science Pipelines. , 2023, , .		0
10	Fairify: Fairness Verification of Neural Networks. , 2023, , .		3
11	Towards Understanding Fairness and its Composition in Ensemble Machine Learning. , 2023, , .		8
12	NBGuru: Generating Explorable Data Science Flowcharts to Facilitate Asynchronous Communication in Interdisciplinary Data Science Teams. , 2023, , .		0
14	ETL Data Pipeline to Analyze Scraped Data. Lecture Notes in Electrical Engineering, 2023, , 379-388.	0.3	0
15	FraudLens: Graph Structural Learning for Bitcoin Illicit Activity Identification. , 2023, , .		0
16	Design by Contract for Deep Learning APIs. , 2023, , .		1
17	Machine Learning Modeling Predicting Vascular Endothelial Growth Factor Receptor 2 (VEGFR2) Inhibitors Structure-Activity Relationships Using Quantum DFT Descriptors. , 2023, , .		0
19	Inferring Data Preconditions from Deep Learning Models for Trustworthy Prediction in Deployment. , 2024, , .		0