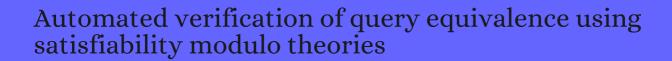
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11	Automatic View Generation with Deep Learning and Reinforcement Learning. 2020,		15
10	SIA. <b>2021</b> ,		0
9	Cost Models for Big Data Query Processing: Learning, Retrofitting, and Our Findings. <b>2020</b> ,		16
8	Semantics and canonicalisation of SPARQL1.1. Semantic Web, 2022, 1-65	2.4	1
7	Provenance-based data skipping. <i>Proceedings of the VLDB Endowment</i> , <b>2021</b> , 15, 451-464	3.1	1
6	Efficient Answering of Historical What-if Queries. 2022,		1
5	EVA: A Symbolic Approach to Accelerating Exploratory Video Analytics with Materialized Views. <b>2022</b> ,		O
4	WeTune: Automatic Discovery and Verification of Query Rewrite Rules. 2022,		O
3	Automatic detection of performance bugs in database systems using equivalent queries. 2022,		1
2	SPES: A Symbolic Approach to Proving Query Equivalence Under Bag Semantics. 2022,		О
1	Solving the SPARQL query containment problem with SpeCS. <b>2023</b> , 76, 100770		O