

# CITATION REPORT

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A general fragments allocation method for join query  
in distributed database

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Information Sciences, 2020, 512, 1249-1263.

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8	To Review and Compare Evolutionary Algorithms in Optimization of Distributed Database Query. <b>2020</b> ,		0
7	Integrating Real-Time Entity Resolution with Top-N Join Query Processing. <i>Lecture Notes in Computer Science</i> , <b>2021</b> , 111-123	0.9	1
6	Optimisation of German Language Database Query for Foreign Companies Based on Hybrid Learning. <i>Journal of Information and Knowledge Management</i> ,	0.9	
5	A Novel HVgP and OLBP approach in Distributed Transaction Partitioning.		
4	Real-Time Query Method Based on Distributed Database Demand Information. <b>2022</b> , 2022, 1-8		
3	DSGA: A Distributed Segment-Based Genetic Algorithm for Multi-Objective Outsourced Database Partitioning. <b>2022</b> , 612, 864-886		0
2	Construction of Urban Traffic Spatial Information Database. <b>2021</b> ,		0
1	A cloud database route scheduling method using a hybrid optimization algorithm. <b>2023</b> , 36,		0