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Minimal perfect hashing: A competitive method for indexing internal memory

DOI: 10.1016/j.ins.2009.12.003

Information Sciences, 2011, 181, 2608-2625.

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8	SILT. 2011 ,		141
7	TJJE: An efficient algorithm for top-k join on massive data. <i>Information Sciences</i> , 2013 , 222, 362-383	7.7	3
6	Practical perfect hashing in nearly optimal space. <i>Information Systems</i> , 2013 , 38, 108-131	2.7	15
5	Consistency analysis on orientation features for fast and accurate palmprint identification. <i>Information Sciences</i> , 2014 , 268, 78-90	7.7	6
4	Research on the privacy-preserving retrieval over ciphertext on cloud. 2016 ,		
3	A Comprehensive Study of the Past, Present, and Future of Data Deduplication. <i>Proceedings of the IEEE</i> , 2016 , 104, 1681-1710	14.3	120
2	A Modified MD5 Algorithm Incorporating Hirose Compression Function. 2018 ,		1
1	Rare Variants Analysis in Genetic Association Studies with Privacy Protection via Hybrid System. <i>Lecture Notes in Computer Science</i> , 2021 , 174-191	0.9	