A Parallel N-Dimensional Space-Filling Curve Library and Its Application in Massive Point Cloud Management

Citation Report

#	ARTICLE	IF	CITATIONS
1	ST-Trie: A Novel Indexing Scheme for Efficiently Querying Heterogeneous, Spatiotemporal IoT Data. Sustainability, 2020, 12, 9727.	3.2	0
2	A Simple Semantic-Based Data Storage Layout for Querying Point Clouds. ISPRS International Journal of Geo-Information, 2020, 9, 72.	2.9	7
3	MAP-Vis: A Distributed Spatio-Temporal Big Data Visualization Framework Based on a Multi-Dimensional Aggregation Pyramid Model. Applied Sciences (Switzerland), 2020, 10, 598.	2.5	5
4	MI-HCS: Monotonically Increasing Hilbert Code Segments for 3D Geospatial Query Window. IEEE Access, 2020, 8, 47580-47595.	4.2	1
5	Effect of d-Dimensional Re-orderings on Lossless Compression of Radio-Astronomy and Digital Elevation Data. IEEE Access, 2021, 9, 80415-80433.	4.2	0
6	Location based Continuous Query Processing over Geo-streaming Data. Turkish Journal of Computer and Mathematics Education, 2021, 12, 106-114.	0.3	0
7	Geospatial Data Management Research: Progress and Future Directions. ISPRS International Journal of Geo-Information, 2020, 9, 95.	2.9	65
8	AN OPTIMIZED SFC APPROACH FOR ND WINDOW QUERYING ON POINT CLOUDS. ISPRS Annals of the Photogrammetry, Remote Sensing and Spatial Information Sciences, 0, VI-4/W1-2020, 119-128.	0.0	1
9	Point cloud indexing using Big Data technologies. , 2021, , .		4
10	Hilbert Space Filling Curve Based Scan-Order for Point Cloud Attribute Compression. IEEE Transactions on Image Processing, 2022, 31, 4609-4621.	9.8	6
11	Organizing and visualizing point clouds with continuous levels of detail. ISPRS Journal of Photogrammetry and Remote Sensing, 2022, 194, 119-131.	11.1	5
12	W-Hilbert: A W-shaped Hilbert curve and coding method for multiscale geospatial data index. International Journal of Applied Earth Observation and Geoinformation, 2023, 118, 103298.	1.9	0