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Semantic trajectory representation and retrieval via hierarchical embedding

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#	Paper	IF	Citations
12	Trajectory similarity measurement: An enhanced maximal travel match method. <i>Transactions in GIS</i> , <b>2021</b> , 25, 1485-1503	2.1	О
11	Predicting Future Locations with Semantic Trajectories. <i>ACM Transactions on Intelligent Systems and Technology</i> , <b>2022</b> , 13, 1-20	8	0
10	Semantic Trajectory Analytics and Recommender Systems in Cultural Spaces. <i>Big Data and Cognitive Computing</i> , <b>2021</b> , 5, 80	3.5	2
9	Rapid trajectory clustering based on neighbor spatial analysis. <i>Pattern Recognition Letters</i> , <b>2022</b> , 156, 167-173	4.7	
8	Contextual spatio-temporal graph representation learning for reinforced human mobility mining. <i>Information Sciences</i> , <b>2022</b> , 606, 230-249	7.7	O
7	An unsupervised approach for semantic place annotation of trajectories based on the prior probability. <i>Information Sciences</i> , <b>2022</b> , 607, 1311-1327	7.7	0
6	A trajectory summarisation generation method based on the mobile robot behaviour analysis.		O
5	An effective points of interest recommendation approach based on embedded meta-path of spatiotemporal data.		0
4	fuzzyCom: Privacy-Aware Trajectory Data Compression Using Fuzzy Sets in Edge Vehicular Networks. <b>2022</b> ,		O
3	Factorized deep generative models for end-to-end trajectory generation with spatiotemporal validity constraints. <b>2022</b> ,		О
2	A KG-Based Integrated UAV Approach for Engineering Semantic Trajectories in the Cultural Heritage Documentation Domain. <b>2023</b> , 15, 821		O
1	HGST: A Hilbert-GeoSOT Spatio-Temporal Meshing and Coding Method for Efficient Spatio-Temporal Range Query on Massive Trajectory Data. <b>2023</b> , 12, 113		0