Citation Report
List of articles citing

MNTG: An Extensible Web-Based Traffic Generator

DOI: 10.1007/978-3-642-40235-7_3
Lecture Notes in Computer Science, 2013, , 38-55.

Source: https://exaly.com/paper-pdf/83831290/citation-report.pdf
Version: 2024-04-23

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.
The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
39	. **2014**,		0
38	Privacy Protection against Query Prediction in Location-Based Services. **2014**,		
37	An extensible simulation framework for evaluating centralized traffic prediction algorithms. **2015**,		
36	The ecosystem of SpatialHadoop. *SIGSPATIAL Special*, **2015**, 6, 3-10	2.3	13
35	COMA: Road Network Compression for Map-Matching. **2015**,		2
34	Predictive tree: An efficient index for predictive queries on road networks. **2015**,		18
33	Query Processing Techniques for Big Spatial-Keyword Data. **2017**,		10
32	The Microsoft Reactive Framework Meets the Internet of Moving Things. **2017**,		2
31	Scaling and Load Testing Location-Based Publish and Subscribe. **2017**,		2
30	Partitioning road networks using density peak graphs: Efficiency vs. accuracy. *Information Systems*, **2017**, 64, 22-40	2.7	26
29	Cultivating Evolving Region Trajectory Datasets. **2017**,		
28	Supply and Demand Aware Synthetic Data Generation for On-demand Traffic with Real-world Characteristics. **2017**,		1
27	Capturing the Spatiotemporal Evolution in Road Traffic Networks. *IEEE Transactions on Knowledge and Data Engineering*, **2018**, 30, 1426-1439	4.2	16
26	Towards an Affective Semantic Trajectory Generator (ASTG). **2018**,		2
25	Disk-Based Indexing of Recent Trajectories. *ACM Transactions on Spatial Algorithms and Systems*, **2018**, 4, 1-27	1.8	6
24	Efficient Discovery of Traveling Companion from Evolving Trajectory Data Stream. **2018**,		6
23	Publishing spatial histograms under differential privacy. **2018**,		5

22	Building a Large-Scale Microscopic Road Network Traffic Simulator in Apache Spark. **2019**,		3
21	Predictive Query Processing Considering the Movement of Both User and Objects. **2019**,		0
20	Scalable Processing of Spatial-Keyword Queries. *Synthesis Lectures on Data Management*, **2019**, 11, 1-116	1.8	4
19	Understanding the Intra-urban Residents Trip Characteristics Based on GPS. **2019**,		
18	TGM: A Generative Mechanism for Publishing Trajectories With Differential Privacy. *IEEE Internet of Things Journal*, **2020**, 7, 2611-2621	10.7	7
17	Discovery of evolving companion from trajectory data streams. *Knowledge and Information Systems*, **2020**, 62, 3509-3533	2.4	2
16	Road network simplification for location-based services. *GeoInformatica*, **2020**, 24, 801-826	2.5	0
15	Dissecting GeoSparkSim: a scalable microscopic road network traffic simulator in Apache Spark. *Distributed and Parallel Databases*, **2020**, 38, 963-994	0.9	2
14	A differentially private algorithm for range queries on trajectories. *Knowledge and Information Systems*, **2021**, 63, 277-303	2.4	
13	Realistic Indoor Trajectory Generation Based on Delaunay Graph. **2021**,		
12	Big Spatial and Spatio-Temporal Data Analytics Systems. *Lecture Notes in Computer Science*, **2021**, 155-180	0.9	2
11	A Real Application Enabled Traffic Generator for Networking AI Model Development. **2021**,		2
10	Research on Urban Traffic State Identification Based on Trajectory Big Data. *Software Engineering and Applications*, **2021**, 10, 480-490	0.1	
9	Discovery of Loose Group Companion From Trajectory Data Streams. *IEEE Access*, **2020**, 8, 85856-85868	3.5	3
8	Tracking the Evolution of Congestion in Dynamic Urban Road Networks. **2016**,		10
7	Generating synthetic mobility traffic using RNNs. **2017**,		3
6	SpiderWeb. **2020**,		4
5	Cache-Aware Query Processing with User Privacy Protection in Location-Based Services. *Lecture Notes in Computer Science*, **2014**, 247-258	0.9	

4	Location Semantics Protection Based on Bayesian Inference. *Lecture Notes in Computer Science*, **2015**, 297-308	0.9	1
3	Simulating Urban Patterns of Life. **2019**,		4
2	Verification of spatiotemporal continuous complex event processing rules by a synthesized data set. **2021**,		
1	UrbanGen: Generating Combined In- and Outdoor Trajectories. **2022**,		