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Proactive Data Replication Using Semantic Information within Mobility Groups in MANET

DOI: 10.1007/978-3-642-01802-2_10 Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2009, , 129-143.

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#	Paper	IF	Citations
5	Global optimization of file availability through replication for efficient file sharing in MANETs. 2011,		6
4	Maximizing P2P File Access Availability in Mobile Ad Hoc Networks though Replication for Efficient File Sharing. <i>IEEE Transactions on Computers</i> , 2015 , 64, 1029-1042	2.5	15
3	Maximizing P2P file access availability in mobile AdHoc networks though replication for efficient file sharing. 2018 ,		
2	MobileCopy: Improving Data Availability and File Search Efficiency in Delay Tolerant Networks against Correlated Node Failure. <i>IEEE Transactions on Mobile Computing</i> , 2021 , 20, 188-203	4.6	2
1	Handling the M in MANet: An Algorithm to Identify Stable Groups of Peers Using Cross-Layering Information. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2012 , 117-136	0.2	