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                              include: Enabling proximity call continuity via common  
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                              CLOS switching networks for datacenters; measurement  
                              and modeling of 3D spatial wireless backhaul channels  
                              in NLOS scenarios; the dynamic linear combination

retransmission based on network coding in multicast network; an improved amorphous localization algorithm for wireless sensor networks; DEDV: a data collection method for mobile sink based on dynamic estimation of data value in WSN; improved node localization for WSN using heuristic optimization approaches; page dissemination modeling and optimization for coding-based reprogramming protocols in wireless sensor networks; a new interference aware routing metric for multi-radio multi-channel wireless mesh networks; using path label routing in wide area software-defined networks with OpenFlow; and a lightweight and secure data authentication scheme with privacy preservation for wireless sensor networks.

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