

Special Issue

Software-Defined Networking Based Mobile Networks

Message from the Guest Editors

The goal of this special issue is to highlight state of the art applications of software-defined networking based mobile networks. The topics of this special issue include (but not limited to): novel architectures and protocols, service discovery and content caching models, context-aware controller placement optimization, orchestration across computation, storage and communication resources, QoS/QoE-aware end-to-end routing selection, energy-aware load balancing and scheduling, security and privacy-preservation, 5G applications, big data applications, testing and evaluation tools of software-defined networking based mobile networks. We invite you to submit original unpublished work on the listed or related topics.

Guest Editors

Dr. Mianxiong Dong

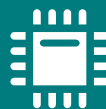
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Sensors is a leading journal devoted to fast publication of the latest achievements of technological developments and scientific research in the huge area of physical, chemical and biochemical sensors, including remote sensing and sensor networks. Both experimental and theoretical papers are published, including all aspects of sensor design, technology, proof of concept and application. Sensors organizes Special Issues devoted to specific sensing areas and applications each year.

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