

Special Issue

Computing and Networking Systems for Modern Distributed Application

Message from the Guest Editors

We invite you to submit your latest research in the area of networking systems and measurements to this Special issue “Computing and Networking Systems for Modern Distributed Application”. We are looking for new and innovative approaches and techniques for making computing and networking systems as infrastructures useful and practical for modern distributed application perspectives. Possible topics may be related to cloud computing infrastructure, IoT and edge computing, high-performance computing, energy-efficient networking, NFV, SRv6, and SDN but not limited. Also, new applications related to networking systems and measurements are welcome.

Guest Editors

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About the Journal

Message from the Editor-in-Chief

Algorithms are the core of computational mathematics and computer science. The whole area has been considered from different perspectives, which has led to the development of several sub-communities. The aim is to bring together researchers and practitioners from different areas of computational mathematics and computer science and to offer a platform for interdisciplinary applications in different areas of science and technology. In this way, *Algorithms* may become a forum for the exchange of new stimulating ideas between the different sub-communities working in the area of algorithms and their applications and the presentation of high-quality novel algorithmic approaches.

Editor-in-Chief

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