

Special Issue

on

Network Modeling and Analysis Track

The emergence of numerous technologies such as Voice over IP, multimedia applications, and video conferencing requires the need for an integrated approach to network design and implementation, supporting multiple types of traffic from multiple sources. The Network Modeling and Analysis track highlights the current state-of-the-art and presents new concepts and directions related to the design, modeling, and analysis of wired, wireless, and heterogeneous wired/wireless networks. Submissions are welcomed from, but not limited to the following areas of interest:

Analytic Models and Methods

Performance Analysis

Performance Modeling

Quality of Service Provisioning and Routing

Queuing Analysis

Simulation Techniques

Resource Management, Scheduling, and Admission Control

For any questions or concerns, please contact Dr. Nicki Washington, track chair.

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Since the conference is in April, I'd like to solicit the authors of the best papers no later than May and have them send an extended paper for the JSPC by July.

Questions regarding the Journal of SPC or other concerns, please contact the co-editor-in-chief, Dr. Burge, who is also the Executive Editor of this special issue.

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