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11th International Workshop on Computer Aided Modeling and Design of Communication Links and Networks (CAMAD'06)

Trento, Italy, June 8-9, 2006



Technically Co-Sponsored by IEEE Communication Society

CALL FOR PAPERS

The 11th International Workshop on Computer-Aided Modeling and Design of Communication Links and Networks (CAMAD) is a unique forum that brings together major experts around the globe on modeling and simulation of communications systems.

The workshop is a bi-annual event, often held in cooperation with flagship IEEE Communication Society conferences (Int'l Conference on Communications - ICC, Global Telecommunication Conference - GLOBECOM). Last CAMAD'04 was held in conjunction with Globecom2004 in Dallas, TX, on Nov.29th, 2004.

CAMAD'06 will be a two days stand-alone event, held in the beautiful city of Trento, just before ICC 2006 (Istanbul, Turkey). Specific information about the connection between Italy and Turkey will be provided on the workshop website.

CAMAD'06 is soliciting papers describing original, unpublished and not currently submitted for publication elsewhere, on topics, including but not limited to, the following:

- Modeling and Simulation techniques for Integrated Communication Systems
- Traffic Engineering and Analysis
- Network Measurements
- Simulation techniques for large-scale Networks
- Simulation and Fast Simulation Techniques for Communication Networks
- Validation of Simulation Models with Measurements
- Network Optimization and Resource Provisioning
- Next Generation Internet
- Overlay and Virtual Networks
- Autonomic Communication Systems
- Cross-Layer Protocol Design
- Network Monitoring
- Internet Traffic Modeling
- Wireless, Mobile, Ad hoc and Sensor Networks
- Modeling and Design of Wireless Ad Hoc Networks
- Seamless Integration of Wireless (Cellular) Networks with Internet
- Design of Satellite Networks
- Integration of Terrestrial and Satellite Networks

The event is sponsored by the University of Trento, and endorsed by the IEEE Technical Committees on Communications Systems Integration and Modeling (CSIM) and Satellite and Space Communications (SSC).

PAPER SUBMISSION

Prospective authors are invited to submit full paper of not more than eight (8) IEEE style pages including results, figures and references. Papers will be reviewed with the standard reviewing procedure (each paper being sent to at least 3 independent anonymous reviewers).

Accepted papers will be published on IEEEExplore (<http://ieeexplore.ieee.org/>). The best accepted paper will receive the Best Paper Award, sponsored by IEEE ComSocCSIM Technical Committee.

➤ **Paper Submission:**

February 15, 2006

➤ **Notification of acceptance:**

April 15, 2006

➤ **Submission of camera-ready papers:**

May 7, 2006

For further information:

<http://dit.unitn.it/~camad06>