



IWQoS 2015
IEEE/ACM International Symposium
on Quality and Service
June 15-16th 2015, Portland, OR, USA
In Conjunction with ACM FCRC 2015



Call for Posters and Demos

IWQoS is the premier annual symposium on Quality of Service, providing an international forum for the presentation and discussion of cutting edge research in the field. This year, IWQoS will include a poster and demo track. While all submissions are welcome, we particularly encourage doctoral students to submit their work, both who are starting their PhD and those who are towards the end of their dissertation. It is a lively forum to discuss work among each other and with senior researchers, with a special focus on work in progress, upcoming research challenges, and new directions in the field of QoS.

Besides the usual presentations at the regular poster session and during the breaks, we will experiment with a “one-minute madness” session for authors of the accepted posters and demos to present their work.

The topics of the IWQoS poster and demo session coincide with the IWQoS main track. They include but are not limited to:

- Quality of services in software-defined networking
- Quality of services in information-centric networking
- Quality of services in Internet of things
- Quality of cloud services and cloud computing
- Quality of protection, user experience, security and privacy
- System dependability, availability, resilience and robustness to faults and security attacks
- Scheduling, resource management, queue management, admission control
- Traffic engineering approaches and tools for provisioning and evaluation
- Quality evaluation metrics and methodologies
- QoS parsing, identification and control
- Measurement, evaluation, adaptation and verification
- Network operations, pricing and billing, network and service management
- Architectures and protocols for IP, overlay and peer-to-peer networks, optical networks, wireless, ad hoc, mesh, and sensor networks
- Energy awareness in communication systems
- Design for future networks

Paper Submission Guidelines:

Authors are invited to submit extended abstracts of up to 2 pages, in IEEE conference proceedings format (2-columns). All submissions will be handled via EDAS, and reviewed by at least three reviewers.

All accepted abstracts will be published in the proceedings of IWQoS 2015. Reviewing will be single-blind.

Details about the submission process will be available online on <http://www.ieee-iwqos.org>.

Important Dates

Poster/demo submission deadline:
23:59pm EST, Feb. 24, 2015

Notification of acceptance:
April 9, 2015

Camera-ready posters and demos:
April 22, 2015

Poster session co-chairs:

Matthias Wählisch, Freie Universität
Berlin, Germany

Alex Afanasyev, University of
California, Los Angeles, USA

TPC co-chairs:

Wu-chi Feng, Portland State
University, USA

Jun Li, University of Oregon, USA

Publicity co-chairs:

Xiaoyan Hong, University of Alabama,
USA

Chunming Wu, Zhejiang University,
China

Web Chair:

David Koll, University of Goettingen,
Germany

Publication co-chairs:

Edith Ngai, Uppsala University,
Sweden

Local arrangement chairs:

Yanwei Wu, Western Oregon
University, USA

Jie Liu, Western Oregon University

Finance and registration chair:

Carol Fung, Virginia Commonwealth
University, USA

General chair:

Jun Li, University of Oregon, USA