# QEST/FORMATS 2012

9<sup>th</sup> International Conference on the Quantitative Evaluation of Systems 10<sup>th</sup> International Conference on Formal Modelling and Analysis of Timed Systems

In cooperation with

acm

Imperial College London, UK 17—20 September 2012

Selected papers to appear in



#### ACM SIGMETRICS

## http://qest.org/qest2012

#### What are **QEST** and FORMATS?

QEST is a leading forum on the evaluation and verification of systems and networks, through stochastic models and measurements. FORMATS promotes the interdisciplinary study of fundamental and practical aspects of timed systems.

### **Co-located Workshops**

- Practical Applications of Stochastic Modelling
- Parallel and Distributed Methods in Verification
- Multiformalism Modelling

#### **Important Dates**

Abstract Submission27 February 2012Paper/Tool Submission5 March 2012Acceptance Notification6 May 2012

#### **Keynote Speakers**

Jeff Buzen	ACM SIGMETRICS
A state of the sta	Achievement Award Winner
Michael Mahe	er Leeds University
Moshe Vardi	IEEE Computer Society
ATTO ATTA	H. H. Goode Award Winner

#### **QEST Organising Committee**

General Chair PC Co-Chairs

**Publicity Chair** 

**Tutorials Chair** 

Website Chair

**Tools Chair** 

**Proceedings Chair** 

Local Arrangements

- W. Knottenbelt
- G. Casale
- L. Cherkasova
- H. Hermanns
- J. Bradley
- A. Stefanek
- N. Thomas
- K. Keefe
- G. Horvath
- U. Harder