CALL FOR PAPERS
International Workshop on Future Internet Testing (FITTEST 2013)
in conjunction with The 25th IFIP International Conference on Testing Software and Systems (ICTSS 2013)

November 12-16, Istanbul, Turkey

The First International Workshop on Future Internet Testing (FITTEST 2013) will be held in Istanbul, Turkey in conjunction with the 25th IFIP International Conference on Testing Software and Systems (ICTSS 2013). FITTEST 2013 will consist of:

- A dedicated workshop for the software testing community working in the domain of Future Internet (FI) applications. Topics include (but are not limited to):
  - new techniques and tools for testing Future Internet applications that deal with the dynamic, adaptive and self-* properties of FI applications,
  - evaluation of testing techniques and tools on real systems through case studies.

- A tools competition for Java Unit Testing tools (ROUND 2). This competition is a follow-up on the competition run at SBST 2013 at ICST2013 in Luxembourg. It will be based on a different benchmark made for FITTEST2013. The objective is to facilitate a comparison of testing tools, and stimulate discussion at the workshop of the advantages and disadvantages of particular approaches to the problem. Entries will demonstrate their tool at the workshop and present their results of the competition.

IMPORTANT DATES
Abstracts deadline: August 27, 2013
Full Paper deadline: September 15, 2013
Notification: October 01, 2013
Camera-Ready: October 15, 2013

SUBMISSIONS
Contributions can be:
1. Long papers (16 page limit). This format will be used for papers on original research results in the domain of testing Future Internet applications.
2. Short papers (10 page limit):
   a. on novel techniques, ideas and positions that have yet to be fully developed
   b. for tool competition entry papers that describe the evaluation results of testing a benchmark provided by FITTEST2013.

All contributions have to be submitted electronically in PDF format via EasyChair https://www.easychair.org/conferences/?conf=fittest2013. All submissions have to follow the Springer LNCS paper format.

Accepted full papers are published by Springer in the LNCS series. Accepted short papers will also be published in the same LNCS volume in a separate section.

WORKSHOP CHAIRS
Tanja E.J. Vos (tvos@pros.upv.es)
Universidad Politecnica de Valencia
Valencia, Spain

Kiran Lakhotia (k.lakhotia@cs.ucl.ac.uk)
University College London
London, UK

www.facebook.com/FITTESTproject

PROGRAMM COMMITTEE
Paolo Tonella, Fondazione Bruno Kessler, Italy
Alessandra Bagnato, Softeam, France
Nadia Alshahwan, University of Luxembourg, Luxembourg
Atif Memon, University of Maryland, USA
Joachim Wegener, Berner & Mattner, Germany
Mark Harman, University College London, UK
John Penix, Google, USA
Scott Tilley, Florida Institute of Technology, USA
Bilha Mendelson, IBM Haifa, Israel
Wishnu Prasetya, Universiteit Utrecht, The Netherlands
Andrea Polini, University of Camerino, Italy
Yue Jia, University College London, UK
Simon Poulding, University of York, UK
Nelly Condori Fernandez, Universidad Politecnica de Valencia, Spain

Project FUTURE INTERNET TESTING
Funded by the European Commission
under Grant Agreement: FP7-ICT-257574

http://crest.cs.ucl.ac.uk/ictss2013/