CALL FOR PAPERS

JOINT RESEARCH WORKSHOP STV15/INTUITEST

Mon, 19 October 2015, Sophia Antipolis, France

10TH WORKSHOP ON SYSTEM TESTING AND VALIDATION

The objective of the workshop is to bring together industry and science by providing a platform for discussion, interaction and collaboration.

SUBMISSION AND PUBLICATION INFORMATION

Industrial papers should either describe challenges of system or software testing that could trigger future research activities or present comparable results of applying model-based security testing. Research papers are expected to present promising ideas or possible solutions to industrial challenges in the field of model-based security testing.

SCOPE OF INTEREST (not limited to)

- automation and intelligent management of SOA testing
- testing in the cloud
- testing as a service
- practical experiences from web service testing
- risk-based testing
- large scale systems
- interoperability in smart cities
- smart grids testing
- related pilot projects

IMPORTANT DATES

Indication of interest: 01 July, 2015
Submission of paper: 17 July, 2015
Notification of acceptance: 17 August, 2015
Submission of final paper: 18 September, 2015

1ST INTERNATIONAL WORKSHOP ON USER INTERFACE TEST AUTOMATION (INTUITEST 2015)

The 1st International Workshop on User Interface Test Automation (INTUITEST 2015) aims to bring together the leading researchers and tool developers working on topics related to the automated testing of applications through the user interfaces, including but not limited to graphical user interfaces, user interfaces of mobile devices and applications, and user interfaces of web applications.

SUBMISSION AND PUBLICATION INFORMATION

Research track:

Papers are reviewed based on originality, relevance, technical soundness, and clarity of presentation, and must be no longer than 10 pages, including all figures and references. Results must be orginal and unpublished.

Tools track:

It is not necessarily required to submit a research paper, but combining a research paper and video on a tool is allowed. Presentations are to be submitted as a video with a maximum duration of 10 minutes.

SCOPE OF INTEREST (not limited to)

- Metrics and evaluation/assessment of UI testing
- Automated UI analysis and model extraction (or reverse engineering or model inference)
- Automated UI test generation & execution and test oracles
- Prioritization and optimization of UI testing
- Automated reporting and analysis of UI testing
- Industrial experiences on automated UI testing
- Domain Specific Languages for UI testing

CONTACT