



Testing: Academic & Industrial Conference

Practice And Research Techniques

Cumberland Lodge, Windsor, UK
August 29-31, 2008.

TAIC PART brings together industrialists and academics in an environment that promotes meaningful and productive collaboration on the challenges of software testing. The conference is sponsored by representatives from both industry and academia and brings together software developers, end users, and academic researchers who work on both the theory and practice of software testing. TAIC PART 2008 is the third conference in a series of highly successful events and is located again in Cumberland Lodge, a former royal residences set in the heart of Windsor Great Park, yet only 27 miles from London and a short distance from Heathrow.



Themes and Goals

The theme of TAIC PART is transferring software testing technology from academia to industry and it aims to forge collaborations between industry and academia. The goals include the articulation of fundamental research questions in the field of software testing and analysis. TAIC PART also focuses on the practical challenges that are often faced by software developers in industry.

Call for Papers

TAIC PART 2008 solicits original papers on a range of topics related to software testing and analysis techniques.

Types of Papers:

- **Experience** reports should provide practical and generalizable insights into how to apply and extend existing approaches to software testing and analysis.
- **Tool** papers must focus on the design, implementation, and evaluation of software testing and analysis tools.
- **Original Research** papers will explore novel software testing techniques. These papers should furnish a detailed theoretical and/or empirical evaluation of the proposed approach.
- **Industry Challenge** papers must have at least one author whose affiliation in non-academic. These papers will describe a real-world software testing problem for which help is sought from the academic research community.
- **Academic Challenge** papers must have at least one author whose affiliation in non-industry. These papers should explain a software testing research problem for which help is sought from industry partners.

Important Dates

May 2, 2008 Abstract Submission **May 9, 2008** Paper Submission
June 6, 2008 Author Notification **June 21, 2008** Camera-Ready Copy

Organisation

Conference Chair: Marc Roper, University of Strathclyde
Program Co-Chairs: Leonardo Botacci, University of Hull
Gregory M. Kapfhammer, Allegheny College

For full details see...

<http://www2008.taicpart.org/>