ISPASS-2014
2014 IEEE International Symposium on Performance Analysis of Systems and Software

March 22, 2014: Workshops and Tutorials
March 23-25, 2014: Main Conference
Hyatt Regency Hotel in Monterey, CA

Call for Tutorial Proposals

Tutorial proposals are solicited for ISPASS-2014, Monterey, CA. Tutorials will be held on March 22, 2014 (Sun).

Proposals for both half- and full-day tutorials are solicited on any topic that is relevant to the ISPASS audience. Tutorials that focus on workload characterization and analysis tools and techniques that enable research across layers of the computational stack are strongly encouraged.

In previous years, tutorials seeking to achieve any of the following goals have been particularly successful:
- Describe an important piece of research/experimental infrastructure.
- Educate the community on an emerging topic.

Important Dates
Submission deadline: **Wednesday, January 15th, 2014**
Notification: **Wednesday, January 22th, 2014**

Submission Procedures
Proposals should provide the following information:
- Title.
- Presenter(s) and contact information.
- Proposed duration (full day, half day).
- 1-2 paragraph abstract suitable for tutorial publicity.
- 1 paragraph biography per presenter suitable for tutorial publicity.
- Short description (for evaluation). This should include:
  1. Tutorial scope and objectives,
  2. Topics to be covered,
  3. Target audience,
  4. If the tutorial has been held previously, the location (i.e., conference), date, and number of attendees.

Proposals should take the form of a PDF document, and be submitted via e-mail to Jason Mars (profmars@eecs.umich.edu) , with the subject "ISPASS 2014 Tutorial Proposal". Submissions will be acknowledged via e-mail.

Call for Workshop Proposals

Workshop proposals are solicited for ISPASS-2014, Monterey, CA. Workshops will be held on March 22, 2014 (Sun).

Proposals related to power/performance analysis and workload characterization as it relates to computer architecture, operating systems, programming languages/compilers in current and emerging areas such as datacenters and cloud computing, systems based on non-volatile memory technologies, mobile technologies, large scale data analysis, smart infrastructure, and extreme scale computing are encouraged.

Important Dates
Submission Deadline : **Wednesday, January 15th, 2014**
Notification : **Wednesday, January 22th, 2014**

Please include in your proposal
- Title of the workshop
- Organizers and their affiliations
- Sample call for papers
- Duration - Half-Day or Full Day
- Preferred Day - Saturday or Sunday
- If the workshop was previously held, the location (conference), date, and number of attendees

Proposals should take the form of a PDF document, and be submitted via e-mail to Jason Mars (profmars@eecs.umich.edu) , with the subject "ISPASS 2014 Workshop Proposal". Submissions will be acknowledged via e-mail.