



EDAA/ACM SIGDA PhD Forum 2012, Dresden (Germany) Call for Submissions

The EDAA/ACM PhD forum is part of the DATE Conference and hosted by ACM SIGDA and the European Design Automation Association (EDAA). The forum is a great opportunity for PhD students to present their thesis work to a broad audience in the system design and design automation community from both industry and academia. The forum may also help students to establish contacts for entering the job market. In addition, representatives from industry and academia get a glance of state-of-the-art in system design and design automation.

Eligibility

The following two classes of students are eligible:

1. students who have finished their PhD thesis within the last 12 months and
2. students who are close to finish to their thesis work.

Benefits

- a poster presentation at the PhD Forum
- contacts to professionals from industry and academia
- possibility to distribute flyers summarizing the PhD work
- possibility to apply for travel grants once the receipt of the submission has been acknowledged
- a (free) dinner reception

Submission

Send an e-mail to Peter Marwedel with the subject line "PhD Forum 2012", containing:

- full contact address, with affiliation, phone, fax
- a 2-page extended abstract describing the novelties and advantages of the thesis work of not more than 1600 words (PDF). The abstract should also include name and affiliation. Figures may be included as far as the 2-page limit is not exceeded.
- either (a) a University-approved thesis proposal (PDF) or (b) one published paper (PDF)

Important dates

- Submission deadline: November 12th, 2011
- Notification of acceptance: December 22nd, 2011
- Presentation at DATE: March 12th, 2012

Contact

Prof. Dr. Peter Marwedel
TU Dortmund, Informatik 12
44221 Dortmund, Germany
Phone: +49 231 755 6111, Fax: +49 231 755 6116
<http://ls12-www.cs.tu-dortmund.de/~marwedel>
e-mail: peter.marwedel@tu-dortmund.de

About the sponsors

EDAA is a non-profit association. Its purpose is to operate for educational, scientific and technical purposes for the benefit of the international electronics design and design automation community. The Association, in the field of design and design automation of electronic circuits and systems, promotes a series of high quality technical international conferences and workshops across Europe and cooperates actively to maintain harmonious relationships with other national and international technical societies and groups promoting the purpose of the Association. EDAA is the main sponsor of DATE, the premier Design, Automation and Test Conference and Exhibition in Europe.

<http://www.edaa.com>

The ACM Special Interest Group on Design Automation is organized and operated exclusively for educational, scientific, and technical purposes in design automation. The mission of SIGDA and its activities includes collecting and disseminating information in design automation through a newsletter and other publications; organizing sessions at conferences of the ACM; sponsoring conferences, symposia, and workshops; organizing projects and working groups for education, research, and development; serving as a source of technical information for the Council and subunits of the ACM; and representing the opinions and expertise of the membership on matters of technical interest to SIGDA or ACM.

<http://www.sigda.org>