



Call For Papers 5th EuroSys Doctoral Workshop In conjunction with EuroSys 2011

<http://www.cl.cam.ac.uk/research/srg/netos/eurosys11dw>
Salzburg, Austria, 10th April

IMPORTANT DATES

Submission February 15, 2011

Notification February 25, 2011

Workshop April 10, 2011

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OVERVIEW

The EuroSys Doctoral Workshop (EuroDW 2011) will provide a forum for PhD students to present their work and receive constructive feedback from experts in the field as well as from peers. Technical presentations will be augmented with general advice and discussions about getting a PhD, doing research, and post-doctoral careers. We invite applications from PhD students at **any stage** of their doctoral studies, and plan to have about 30 attendees.

TOPICS

We anticipate most participants to be current PhD students who have selected a clear research topic. Research topics of interest include "systems" work in the broadest sense, including work on formal foundations, as well as the design, implementation and evaluation of real systems.

CALL for PARTICIPATION

The Applicants are asked to select one of two groups: Group A for Planners and Group B for Finishers, with Group A being focussed on research planning, while the Group B being close to finishing the thesis.

See <http://www.cl.cam.ac.uk/research/srg/netos/eurosys11dw/submission.html> for further details of the workshop format and submission instructions.

SUBMISSION REQUIREMENTS

Please list the following information in your email body and e-mail to eurosys11-dw@cl.cam.ac.uk with the subject line reading [EuroDW2011] together with the materials before the deadline.

- your name
- your affiliation
- your email address
- PhD advisor's name and affiliation
- year when you started PhD

Group A:

1. PhD research proposal (as a PDF file, in 2-column, single-spaced, 10pt format, and should be no longer than 2 pages including title, references, figures and all other content).

2. a URL describing the project (optional)

Group B:

1. Your paper (PDF file) or a pointer to a paper of your main contribution of your doctoral research (alternatively technical report, under submission paper, or a draft article should be OK - any length)

2. a URL describing the project (optional)

We expect a range of attendees such as the presenter's peers, as well as the senior researchers who will be there to share their expertise. The posters will provide the opportunity to present more technical detail and the participants can expect in-depth feedback on the work. It will be a good opportunity for students to meet and compare themselves with peers outside of their home institution, to get technical feedback from senior researchers in their field, to find out about internship and job opportunities, and to experience the benefits of articulating their own work in a public, yet non-threatening, forum. A panel discussion will be organised in the workshop, where the participants and audiences can ask questions.

