

University Booth submission forms

Universities and research institutes are invited to demonstrate their hardware and software (EDA) prototypes of their research. Demonstrations can be presented at the booth supported by electronic and other media during a dedicated time slot.

Each presenter has to submit their demonstration to the University Booth coordinators. Enclosed, you will find the submission forms for the University Booth in Munich at DATE 2008 (see next pages). If you plan to submit a demonstration we encourage you to send us a letter of intent in advance that we can prepare your submission.

Please send your submission to: schoeber@edacentrum.de.

Deadlines

January 4, 2008: Deadline for submission (If already possible, please send the description of your demonstrator)

January 18, 2008: Notification of acceptance

February 8, 2008: Full description of the demonstrator in PDF

EDA Software and Working Silicon Hardware Demonstration

The Software and Hardware will be demonstrated on a desk with your laptop or other equipment. Hardware has to be demonstrated within a working environment. Stand alone circuits will not be exhibited. Each presenter is liable for their hardware and software resources that are necessary to demonstrate the functionality. Please inform us, if you need other equipment, like additional tables or a permanent internet access.

Poster and description of the demonstration

Each demonstration should be supported by at least one poster (not larger than 0.9m width by 1.4m height). Please use also images of the used circuit or other information to illustrate the functionality of the hardware and the working environment. A short description (as a PDF document) has to be prepared by the presenter. You can use a PDF version of your poster for example. Any further information material is welcome that can be placed for the visitors during the exhibition.

Further information

You will find actual information at www.date-conference.com or at www.edacentrum.de/universitybooth. For any further information or requests feel free to contact the University Booth coordination.

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Letter of intent for a demonstration at the University Booth

Yes

I plan to submit a demonstration for the university booth at the DATE'08 and will send detailed information later.

1/ Organisation

Name and address of university:

Name and address of institution:

Leader of institution:

2/ Contact Person

Name:

Post address:

Phone:

Fax:

E-mail:

Internet address:

3/ / Nature of the demonstration: (Hardware/Software)

4/ Name of the demonstrator:

5/ Research project that supported the development of the demonstrator (if there is one):

Name of the project:

Leader/Contact person:

Contact E-mail:

Internet address:

Project partner:

Start of the project:

End of the project:

Submission form for a demonstration at the University Booth at DATE'08

Yes

I submit a demonstration for the university booth at the DATE'08 and will provide detailed information. In addition, I will provide software and necessary or useful information and equipment for the demonstration. During the DATE, a trained supervisor of the demonstration will give the audience the opportunity to view and discuss the demonstration in the agreed time slot. If accepted, I will prepare a one page description of the demonstration until February 8, 2008.

1/ Organisation

Name and address of university:

Name and address of institution:

Leader of institution:

2/ Contact Person

Name:

Post address:

Phone:

Fax:

E-mail:

Internet address:

3/ Nature of the demonstration: (Hardware/Software)

4/ Name of the demonstrator:

5/ Title of the demonstration for the program:

6/ Abstract of the functionality of the software (not more than 300 characters):

7/ Please name session topics that would fit to your demonstration:

8/ Research project that supported the development of the demonstrator (if there is one):

Name of the project:

Leader/Contact person:

Contact E-mail:

Internet address:

Project partner:

Start of the project:

End of the project:

9/ Please specify the design flow segments and abstraction levels of your SW demonstration:

Design Flow segments:

- Specification Yes
- Implementation Yes
- Verification Yes
- Manufacturing and Test Yes
- Other Yes, please specify:

Abstraction levels:

- System Yes
- Architecture Yes
- Data Flow Yes
- Electric Yes
- Device and Technology Yes
- Other Yes, please specify:

10/ If you have timing restriction for your demonstration, please name it here:

11/ Would you like to present your demonstration more than one time?

12/ Necessary hardware and software resources (provided by the presenter):

13/ Comments, additional requirements: