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**Proposals for Fourth International Workshop on UML for SoC Design
Accepted Until January 26**

Workshop to be Held at 44th Design Automation Conference

BOULDER, Colo. - Dec. 18, 2006 - Organizers of the Fourth International Workshop for Unified Modeling Language™ (UML) for System-on-Chip (SoC) design are seeking presentations that describe recent work in the application of UML for SoC design. The UML-SOC '07 Workshop will be held at the 44th Design Automation Conference (DAC) on Sunday, June 3, 2007 at the San Diego Convention Center in San Diego, Calif.

The UML-SOC '07 Workshop will provide an opportunity to exchange information and share experiences on the application of UML for SoC design. The workshop format is designed to support this valuable information exchange, with each presentation lasting approximately 20 minutes, followed by 10 minutes of discussion.

Interested contributors are invited to submit an extended abstract by Friday, January 26 to workshop co-chairs Bruce Powel Douglass, (bruce.douglass@telelogic.com) of Telelogic, and Yves Vanderperren, (yves.vanderperren@esat.kuleuven.be) of Katholieke Universiteit Leuven in Belgium. The authors of accepted abstracts will be notified in February 2007 and invited to give a presentation at the workshop. The call for papers is available at <http://www.c-lab.de/uml-soc>.

DAC will be held June 4 – 8, 2007 at the San Diego Convention Center in San Diego, Calif. Details are available at: <http://www.dac.com>.

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About DAC

The Design Automation Conference (DAC) is the premier educational and networking event for Electronic Design Automation (EDA) and silicon solutions. More than 11,000 designers, developers, researchers, academics and managers from leading electronics companies and universities from around the world attend. DAC features close to 60 technical sessions covering the latest research on design methodologies and technologies, EDA tool developments and trends selected by a diverse committee of electronic design experts. A highlight is its Exhibition and Suite area with approximately 250 of the leading and emerging EDA, silicon and IP providers. More details about DAC are available at: www.dac.com.

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