

## Call for Papers

# Industrial Papers Track of the 7<sup>th</sup> International Conference on the Unified Modeling Language – «UML» 2004

October 11 – 15, 2004  
Lisbon, PORTUGAL

### Track Chair:

Bran Selic, *IBM Software, Canada*

### Program Committee:

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With the adoption of the Unified Modeling Language standard in 1997, the software world has experienced a significant increase in the use of software models and model-based techniques in industrial practice. There are numerous examples of successful application of modeling in diverse application domains ranging from Internet applications to mobile phone software, from business process specification to graphical user interface design. Industrial practice comes with its own set of unique concerns, issues, and approaches, which may be of less interest to researchers, but which are often quite fundamental to practitioners.

The Industrial Track of the 7<sup>th</sup> International Conference on UML is intended to provide a forum specifically for papers describing noteworthy industrial experience with UML and model-driven development methods in general, as well as papers discussing issues that are specifically related to industrial experience. This includes papers dealing with methodological and process issues and the application of modeling tools in an industrial development environment. All submitted papers shall be judged on their relevance to industrial best practices.

### Important dates:

- Hard deadline for Submission: 14 April 2004
- Notification to Authors: 31 May 2004
- Final Version of Accepted Paper: 10 July 2004

**Paper submissions:** Manuscripts should be submitted in PDF using the Springer LNCS style: <http://www.springer.de/comp/lns/authors.html>. Please send your submission via e-mail to [bselic@ca.ibm.com](mailto:bselic@ca.ibm.com).

Papers should be between 4 and 12 pages in length and submitted specifically to the Industrial Papers Track. Each paper will be subjected to a thorough review process by the program committee composed of recognized experts with long-standing expertise in industrial application of model-driven development methods and languages.

All papers must be original, unpublished, and not submitted simultaneously for publication elsewhere, including other tracks of this conference. Accepted papers will be published in a special «UML» 2004 conference reader.

See the general conference web site: <http://www.umlconference.org> for further details about the «UML» 2004 conference and the venue.