Preliminary Call for Participation
Fourth International Conference on the
Unified Modeling Language – ≪UML≫ 2001
“Modeling Languages, Concepts and Tools”
http://www.cs.toronto.edu/uml2001/
October 1-5, 2001
Sheraton Center, Toronto, Canada

The Unified Modeling Language (UML) has rapidly become the “lingua-franca” of the software design and development community, both in industry and academia. The ≪UML≫ series of conferences is the premier venue for the exchange of innovative technical ideas and experiences relating to UML. The conference includes, among its active participants, the originators of UML and other key individuals involved in the definition and evolution of the standard.

≪UML≫ 2001 takes place during the work on the next major revision of UML, UML 2.0, and will have a strong bearing on the standard. It will provide a forum for lively and exciting debate on key issues of the moment, and will be held in one of the most exciting cities in North America. It is, therefore, with great pleasure that the ≪UML≫ 2001 organizing committee invites you to participate. The programme includes:

Research Papers describing innovative research on any aspect of modeling, including, but not limited to, notations, automated tools, foundations, processes, architectures, and patterns.

Experience papers detailing experience of significant industrial applications of UML and related modeling techniques, including, but not limited to, applications in real-time/embedded systems, information systems, software development, business modeling, knowledge representation.

Notification to Authors 06 June 2001
Final Version of Accepted Papers 16 July 2001

Workshop and Tutorial: Advanced tutorials and workshops will also be presented.

Invited Speakers:
Werner Damm, University of Oldenburg, Germany
John Mylopoulos, University of Toronto, Canada
Jim Rumbaugh, Rational Software Corporation, USA

For further details visit http://www.cs.toronto.edu/uml2001/ or contact:

Jaelson Castro  Email jbc@cin.ufpe.br
Centro de Informatica  Tel ++ 55 81 271 8430
Universidade Federal Pernambuco, Brazil  Fax ++ 55 81 271 8438

Martin Gogolla  Email gogolla@informatik.uni-bremen.de
Department of Computer Science  Tel ++49 421 218 7469
University of Bremen, Germany  Fax ++49 421 218 3054