

Organization

University of Ottawa, SDL Forum
Society, and ITU-T

Co-Chairs

Daniel Amyot
University of Ottawa
damyot@site.uottawa.ca

Alan Williams
University of Ottawa
awilliam@site.uottawa.ca

Programme Committee

Rolv Bræk
*Norwegian University of Science and
Technology, Norway*

Laurent Doldi
TransMeth Sud-Ouest, France

Olivier Dubuisson
France Telecom R&D, France

Anders Ek
Telelogic AB, Sweden

Joachim Fischer
*Humboldt-Universität zu Berlin,
Germany*

Uwe Glässer
Simon Fraser University, Canada

Reinhard Gotzhein
University of Kaiserslautern, Germany

Susanne Graf
Verimag, France

Peter Graubmann
Siemens AG, Germany

Ferhat Khendek
Concordia University, Canada

Øystein Haugen
University of Oslo, Norway

Dieter Hogrefe
*Georg-August University Göttingen,
Germany*

Clive Jervis
Motorola, USA

Martin von Löwis
Hasso-Plattner Institute, Germany

Sjouke Mauw
*Eindhoven University of Technology,
The Netherlands*

Nikolai Mansurov
Klocwork, Canada

Ostap Monkewich
NCIT, Canada

Anders Olsen
Cinderella, Denmark

Andreas Prinz
Agder University College, Norway

Rick Reed
TSE Ltd, UK

Amardeo Sarma
NEC, Germany

Ina Schieferdecker
Fraunhofer FOKUS, Germany

Edel Sherratt
University of Wales Aberystwyth, UK

William Skelton
SOLINET, Germany

Ken Turner
Stirling University, UK

Thomas Weigert
Motorola, USA

Contacts

All queries to the Organizing Committee
should be sent to:
sam2004org@sd Forum.org

Detailed Programme

<http://www.site.uottawa.ca/sam04/>

Fourth SDL and MSC Workshop



CALL FOR PARTICIPATION

2nd June to 4th June, 2004, Ottawa, Canada.
<http://www.site.uottawa.ca/sam04/>

The SDL and MSC (SAM) workshop provides an open discussion arena in the year between SDL Forums, which are held every two years. It addresses topics related to the modelling and analysis of reactive systems, distributed systems, and real-time systems (e.g. telecommunications, automotive, aerospace, Web-based applications). This fourth instance of the workshop will emphasize Security Analysis and Modelling with a full-day tutorial, a special session, and a panel.

The intended audience includes users of modelling techniques (in industrial and standardization contexts), tool vendors, researchers, and SDL Forum members. Being a less formal event than the biennial SDL Forum, the SAM workshop is a place for intensive discussions enabling the unfolding of ideas for the future development and application of SDL and MSC, and of related languages: ASN.1, eODL, TTCN, UML, and URN (GRL and UCM).

June 1st: Tutorial Day

- A full day tutorial with hands-on exercises on **Black Box Security Protocols**, by *Sjouke Mauw* and *Cas Cremers*, Eindhoven University of Technology, Netherlands

June 2nd - 4th: Workshop

- Invited talk on **Model-Driven Software Engineering**, by *Bran Selic*, Distinguished Engineer, IBM Rational Software, Canada
- 21 **refereed papers** presented in 6 sessions:
 - SDL and eODL
 - Evolution of Languages
 - SDL and Modelling
 - Security
 - Requirements and MSC
 - Experience using SDL, MSC, TTCN
- Two **panel sessions**:
 - SDL Evolution / SDL Task Force
 - Security Analysis and Modelling
- **SDL Design Contest**:
 - The SAM'04 SDL Design Contest is open for participation until May 31st. Participants will present their results at the workshop. Three generous prizes are to be awarded at the end of the workshop. Details are available at http://www.safire-sdl.com/sam_04.htm

Venue

Ottawa is the capital city of Canada, with approximately one million habitants. Placed at the confluence of three rivers, it has attractive view, great outdoors, beautiful museums and many other exciting attractions. The workshop will take place in the University of Ottawa's shining new SITE building, with good computer facilities and a food court, near sports facilities and nice walks. The workshop dinner will be held at the award-winning Restaurant *L'Orée du Bois*, in the beautiful Gatineau Park. This restaurant is renowned for its French and regional cuisine in a unique country setting in the heart of Canada's National Capital Region parkland.

Registration

Registration forms are available on the workshop's Web site. Early birds' rates are valid until May 15th. Special rates for students are also available, but places are limited. It is possible to register to the tutorial only, to the workshop, or to both. **Register now!**



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