4th International Workshop on Equation-Based Object-Oriented Modeling Languages and Tools

EOOLT 2011
Zurich, Switzerland
September 5th, 2011

www.eoolt.org/2011

Key Topics:
- Acausality and its role in model reusability.
- Component systems for EOO languages.
- Discrete-event and hybrid modeling.
- Formal semantics of EOO related languages.
- Numerical coupling of EOO simulators.
- Parallel execution of EOO models.
- Model-driven development related to EOO languages.
- Embedded systems and efficient code generation.

Venue: ETH Zentrum, CAB G 51

Invited Talk:
“Advancing Model-Based Design by Modeling Approximations of Computational Semantics” by Pieter Mosterman, The MathWorks, Inc. McGill University, Canada

Organizing Committee:
François E. Cellier (ETHZ)
David Broman (Linköping)
Peter Fritzson (Linköping)
Edward A. Lee (Berkeley)