



Semantics and Algebraic Specification: Essays Dedicated to Peter D. Mosses on the Occasion of His 60th Birthday

By -

Springer. Paperback. Book Condition: New. Paperback. 409 pages. Dimensions: 9.2in. x 6.4in. x 0.9in. Peter Mosses, renowned researcher of Semantics of Programming Languages and Algebraic Specification Frameworks, turned 60 years old on November 3, 2008. To honor this event, many of Peter's coauthors, collaborators, close colleagues, and former students gathered in Udine, Italy on September 10, 2009 for a symposium in his honor. The presentations were on subjects related to Peter's many technical contributions and they were a tribute to his lasting impact on the field. Here is the program of the symposium: Opening: Jens Palsberg Session 1: (Chair: Jos e Luiz Fiadeiro) David Watt, Action Semantics in Retrospect Helene Kirchner, Component-Based Security Policy Design with Colored Petri Nets Jos e Meseguer, Order-Sorted Parameterization and Induction Session 2: (Chair: Andrzej Tarlecki) Martin Musicante, An implementation of Object-Oriented Action Semantics in Maude Christiano Braga, A Constructive Semantics for Basic Aspect Constructs Bartek Klin, Structural Operational Semantics for Weighted Transition Systems Session 3: Fernando Orejas, On the Specification and Verification of Model Transformations Olivier Danvy, Towards Compatible and Interderivable Semantic Specifications for the Scheme Programming Language Mark van den Brand, Type Checking Evolving Languages with MSOS Edward Hermann Haeusler, Action Algebras and Model Algebras in Notational Semantics Closing: Peter Mosses

Reviews

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