

Publikationen vor 2005

- [1] Martin Plümicke. Ordnungs-sortierte Algebren als Grundlage für Semantik und Typsystem einer algebraischen Spezifikationssprache. Universität Tübingen, Oktober 1993. Diplomarbeit.
- [2] Martin Plümicke. Subtyping and overloading in a functional programming language. In F.Simon, editor, *GI-Workshop, Alternative Konzepte für Sprachen und Rechner Bad Honnef 1994*, pages 99–104, September 1994.
- [3] Martin Plümicke. Semantics and implementation of a functional programming language with subtypes and overloading. In Jürgen Ebert, editor, *Alternative Konzepte für Sprachen und Rechner, Bad Honnef 1995*, number 1/96 in Fachberichte Informatik, Universität Koblenz-Landau, Institut für Informatik, Rheinau 1, D-56075 Koblenz, 1996.
- [4] M. Plümicke, H. Klaeren, and E. Hiti. Resolving of Overloading and Subtyping. In *Perspectives of System Informatics, Preliminary Proceedings*, pages 286–291. Akadengorodok, Novosibirsk, Russia, June 1996.
- [5] Martin Plümicke. Type Inference in OBJ-P. In Herbert Kuchen, editor, *Workshop On Functional and Logic Programming Proceedings*, number 63. Westfälische Wilhelms-Universität, Münster, 1998. 7th International Workshop.
- [6] Martin Plümicke. OBJ-P *The Polymorphic Extension of OBJ-3*. PhD thesis, University of Tuebingen, WSI-99-4, 1999.
- [7] Martin Plümicke. Polymorphism in OBJ-P. In Dines Bjørner, Manfred Broy, and Alexandre V. Zamulin, editors, *Perspectives of System Informatics, Third International Andrei Ershov Memorial Conference, PSI'99, Akadengorodok, Novosibirsk, Russia, July 6-9, 1999, Proceedings*, volume 1755 of *Lecture Notes in Computer Science*, pages 149–154. Springer-Verlag, 2000.
- [8] Martin Plümicke. Type Unification in Generic-Java. In Michael Kohlhase, editor, *Proceedings of 18th International Workshop on Unification (UNIF'04)*, Cork, July 2004.
- [9] Martin Plümicke. Untyped methods in Generic-Java. In Hans Weghorn, editor, *Proceedings of 1st Annual Meeting on Information Technology and Computer Science – ITCS 2004*, July 2004.
- [10] Martin Plümicke. ARIS meets RUP, the ARIS unified information system development process. *EPK 2004 - Geschäftsprozessmanagement mit Ereignisgesteuerten Prozessketten, Proceedings des GI-Workshops und Arbeitskreistreffens (Luxemburg, 6. Oktober 2004)*, pages 65–86, 2004.