References

[1] Françoise Debart, Patrice Enjalbert, and Madeleine Lescot. Multimodal logic programming using equational and order-sorted logic. *Theor. Comput. Sci.*, 105:141–166, 1992.

[2] Phan Minh Dung. On the relations between stable and well-founded semantics of logic programs. *Theor. Comput. Sci.*, 105:7–25, 1992.

[3] Maurizio Gabbrielli and Giorgio Levi. Unfolding and fixpoint semantics of concurrent constraint logic programs. *Theor. Comput. Sci.*, 105:85–128, 1992.

[4] Joseph A. Goguen and José Meseguer. Order-sorted algebra i: equational deduction for multiple inheritance, overloading, exceptions and partial operations. *Theor. Comput. Sci.*, 105:217–273, 1992.

[5] Dieter Hofbauer. Termination proofs by multiset path orderings imply primitive recursive derivation lengths. *Theor. Comput. Sci.*, 105:129–140, 1992.

[6] Kanchana Kanchanasut and Peter J. Stuckey. Transforming normal logic programs to constraint logic programs. *Theor. Comput. Sci.*, 105:27–56, 1992.

[7] Ian Mason and Carolyn Talcott. Inferring the equivalence of functional programs that mutate data. *Theor. Comput. Sci.*, 105:167–215, 1992.

[8] Taisuke Sato. Equivalence-preserving first-order unfold/fold transformation systems. *Theor. Comput. Sci.*, 105:57–84, 1992.

[9] Ming-Hua Zhang. Data types with errors and exceptions. *Theor. Comput. Sci.*, 105:275–299, 1992.