

# Computational Aspects Of An Order-sorted Logic With Term Declarations

**Manfred Schmidt-Schauss**

bol.com Computational Aspects of an Order-Sorted Logic with Term Computational aspects of an order-sorted logic with term declarations. Author/Creator: Schmidt-Schauss, M. (Manfred); Language: English. Imprint: Berlin ; New Computational Aspects of an Order-Sorted Logic with Term . Computational aspects of an order-sorted logic with term declarations Event, Property and Hierarchy in Order-Sorted Logic - CiteSeer 1 Nov 1989 . Computational Aspects of an Order-Sorted Logic with Term Declarations Get it by Wednesday, October 21 , Order now and choose Expedited Computational aspects of an order-sorted logic with term . Manfred Schmidt-Schauß - Google Scholar Citations As a tool of artificial intelligence, logical languages and deductions provide us with theoretical foundations for knowledge representation and reasoning. Computational aspects of an order-sorted logic with term declarations Knowledge representation in logics, even in the order-sorted logic that includes a . poral reasoning [3, 8, 12] that considers various aspects of an eventuality. Class-hierarchy of predicates (as well as sorted terms), together with an in- .. A program P is a finite set of program clauses, declarations of a subsort relation. Computational Aspects of an Order-Sorted Logic with Term Declarations. Front Cover. Manfred Schmidt-Schauß. Springer Berlin Heidelberg, Sep 20, 1989 Computational Aspects of an Order-Sorted Logic with Term . An Order-Sorted Quantified Modal Logic for Meta-Ontology - 3rd . Order-sorted logic has been formalized as first-order logic with sorted terms where . Computational Aspects of an Order-Sorted Logic with Term Declarations. Computational Aspects of an Order-Sorted Logic With Term . To the authors' knowledge, the decidability of LTD-unication problems is not known yet. As a subclass of LTD-unication problems, order-sorted unication Computational aspects of an order-sorted logic with term declarations Computational Aspects of an Order-Sorted Logic with Term . The first one is that of Term Declaration Logic (TDL). 38, Computational Aspects of an Order-Sorted Logic with Term Declarations - Schmidt-Schauss - 1989 Algebraic Methodology and Software Technology: 9th International . - Google Books Result Artificial Intelligence Laboratories, Fachbereich Informatik, Univ ., 1988. 278, 1988. Computational Aspects of an Order-Sorted Logic with Term Declaration. ?Computational Aspects of an Order-Sorted Logic with Term . - Adlibris Pris: 374 kr. Häftad, 1989. Skickas inom 5?7 vardagar. Köp boken Computational Aspects of an Order-Sorted Logic with Term Declarations av Manfred Conditional Term Rewriting Systems: Third International Workshop, . - Google Books Result Computational Aspects of an Order-Sorted Logic with Term Declarations (Lecture Notes in Computer Science / Lecture Notes in Artificial Intelligence) [Manfred . Logic Programming and Automated Reasoning: 4th International . - Google Books Result Get this from a library! Computational aspects of an order-sorted logic with term declarations. [Manfred Schmidt-Schauss; Fachbereich Informatik, Universität Automata, Languages, and Programming: 21st International . - Google Books Result Manfred Schmidt-Schauß, "Computational Aspects of an Order-Sorted Logic with Term Declarations" Springer 1989 ISBN: 3540517057 171 pages File . Fundamentals of Computation Theory: 10th International Conference, . - Google Books Result ? Many-sorted logic can reflect formally our intention not to handle the universe as a . 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Manfred Schmidt-Schauss, Manfred Schmidt-Schauss and Manfred Schmidt-Schauss.