

# **The Logic Of Typed Feature Structures: With Applications To Unification Grammars, Logic Programs And Constraint Resolution (Cambridge Tracts In Theoretical Computer Science) By Robert L. Carpenter**

**By Robert L. Carpenter**

Abstract. The logic of typed feature structures is a sorted description logic that has enjoyed widespread usage in grammar design for the last 20 years.

Logic definition, the science that investigates the principles governing correct or reliable inference. See more. Thesaurus; Translate; Puzzles & Games; Word of the Day;

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The Logic of Typed Feature Structures: With Applications to Unification Grammars, Logic Programs and Constraint Resolution by Carpenter, Bob; Van Rijsbergen, C. J

The Logic of Typed Feature Structures Paperback. This book develops the theory of typed feature structures, a data structure that generalizes both first-order terms

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In mathematics, logic, and computer science, a type theory is any of a class of formal systems, some of which can serve as alternatives to set theory as a foundation

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The complex logic on a single line feature allows you to use complex IF statements without having to write lines and lines of nested statements.

The Logic of Typed Feature Structures: With Applications to Unification Grammars, Logic Programs and Constraint Resolution (Cambridge Tracts in Theoretical Computer

Fremdsprachige B cher

English;Chemistry and Materials Science;C25007 Theoretical and High-Resolution Science.- EBOP11645 Computer Science; 978-3-642

This book develops the theory of typed feature structures and provides a logical \*Hitra in zanesljiva dostava, pla ilo tudi po povzetju.\*

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the inherited features of an animal or breed that are favorable for One might also think these types of chambers are found all over the v. typed, typ ing, types

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The Logic of Typed Feature Structures: With Applications to Unification Grammars, Logic Programs and Constraint Programs and Constraint Resolution  
Bob Carpenter

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