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

4 of 5 review helpful This book is like coolymundo man By Lars Wessman An excellent introduction to the logic underlying typed feature structures which is also the logic underlying formal linguistic theories such as HPSG or LFG This book is a bible for computational linguists And Bob Carpenter is a supah kool guy too This book develops the theory of typed feature structures a new form of data structure that generalizes both the first order terms of logic programs and feature structures of unification based grammars to include inheritance typing inequality cycles and intensionality It presents a synthesis of many existing ideas into a uniform framework which serves as a logical foundation for grammars logic programming and constraint based reasoning systems Throughout the well and clearly written can be used as a textbook as well as a monograph Peter Bachmann Mathematical s an indispensable compendium for the researcher or graduate student working on constraint based grammatical formalisms and they a

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