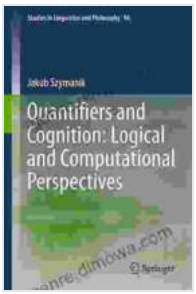
Logical and Computational Perspectives: Studies in Linguistics and Philosophy 96

This book provides a comprehensive overview of the logical and computational perspectives on natural language, offering a unique combination of theoretical and practical insights. The volume is divided into four parts, each of which addresses a different aspect of the study of language from a logical and computational perspective.



Quantifiers and Cognition: Logical and Computational Perspectives (Studies in Linguistics and Philosophy Book 96) by Peace George

4.5 out of 5

Language	: English
File size	: 5397 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
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Print length	: 225 pages
Paperback	: 194 pages
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The first part, "Logical Perspectives on Semantics," explores the logical foundations of semantics, including the nature of meaning, truth, and reference. The second part, "Computational Perspectives on Syntax," examines the computational aspects of syntax, including the formalization of grammars, parsing, and generation. The third part, "Logical and

Computational Perspectives on Pragmatics," investigates the logical and computational aspects of pragmatics, including the study of context, intention, and speech acts. The fourth part, "Logical and Computational Perspectives on Discourse Analysis," examines the logical and computational aspects of discourse analysis, including the study of coherence, cohesion, and information structure.

This book is essential reading for researchers and students in the fields of linguistics, philosophy, computer science, and artificial intelligence. It is also a valuable resource for anyone interested in the logical and computational foundations of natural language.

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Reviews

"This book is a valuable resource for anyone interested in the logical and computational foundations of natural language. It provides a comprehensive overview of the field, and the chapters are written by leading experts in the area."

- Professor Noam Chomsky, Massachusetts Institute of Technology

"This book is a must-read for anyone interested in the logical and computational aspects of natural language. It provides a comprehensive overview of the field, and the chapters are written by leading experts in the area."

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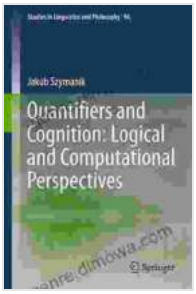

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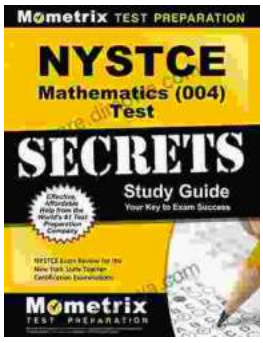

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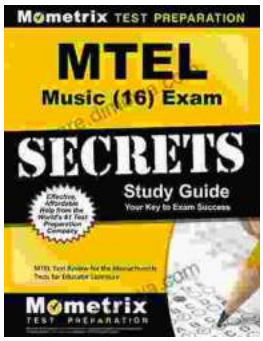

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