

Computing Meaning: Volume 47: Text, Speech and Language Technology

This book explores the interface between natural language processing and natural language generation, presenting cutting-edge research and developments in natural language processing technology. The book covers a wide range of topics, including:



Computing Meaning: Volume 4 (Text, Speech and Language Technology Book 47) by Megan Mulry

★★★★☆ 4.4 out of 5

Language : English
File size : 7020 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 270 pages



- Text mining
- Speech recognition
- Machine translation
- Natural language understanding
- Natural language generation

The book is written by leading researchers in the field of natural language processing and is essential reading for anyone interested in the latest

advances in this rapidly growing field.

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Reviews

"This book is a valuable resource for anyone interested in the latest advances in natural language processing technology." - Professor Michael Collins, Columbia University

"This book provides a comprehensive overview of the field of natural language processing, covering a wide range of topics from text mining to natural language generation." - Professor Fei-Fei Li, Stanford University

About the Authors

The book is written by a team of leading researchers in the field of natural language processing. The authors have a wealth of experience in both academia and industry, and they have published extensively in top journals and conferences.

- Dr. Christopher Manning is a Professor of Computer Science and Linguistics at Stanford University. He is the co-author of the widely used textbook " to Information Retrieval".
- Dr. Prabhakar Raghavan is a Vice President of Research at Google. He is a leading expert in the field of web search and information retrieval.
- Dr. Hinrich Schütze is a Professor of Computer Science at the University of Texas at Austin. He is the author of the textbook "Text Mining: Classification, Clustering, and Applications".

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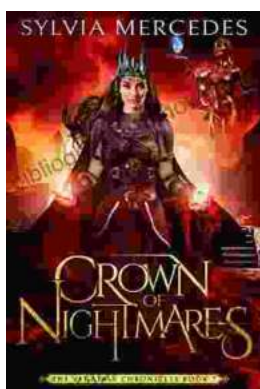
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