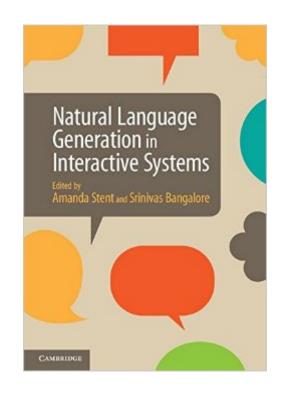
The book was found

Natural Language Generation In Interactive Systems





Synopsis

An informative and comprehensive overview of the state-of-the-art in natural language generation (NLG) for interactive systems, this guide serves to introduce graduate students and new researchers to the field of natural language processing and artificial intelligence, while inspiring them with ideas for future research. Detailing the techniques and challenges of NLG for interactive applications, it focuses on the research into systems that model collaborativity and uncertainty, are capable of being scaled incrementally, and can engage with the user effectively. A range of real-world case studies is also included. The book and the accompanying website feature a comprehensive bibliography, and refer the reader to corpora, data, software and other resources for pursuing research on natural language generation and interactive systems, including dialog systems, multimodal interfaces and assistive technologies. It is an ideal resource for students and researchers in computational linguistics, natural language processing and related fields.

Book Information

Hardcover: 379 pages Publisher: Cambridge University Press; 1 edition (August 11, 2014) Language: English ISBN-10: 1107010020 ISBN-13: 978-1107010024 Product Dimensions: 6.8 x 0.8 x 9.7 inches Shipping Weight: 2 pounds (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #1,245,243 in Books (See Top 100 in Books) #101 in Books > Computers & Technology > Computer Science > AI & Machine Learning > Natural Language Processing #194 in Books > Engineering & Transportation > Engineering > Telecommunications & Sensors > Signal Processing #2661 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics

Download to continue reading...

Natural Language Generation in Interactive Systems Natural Gas Trading: From Natural Gas Stocks to Natural Gas Futures- Your Complete, Step-by-Step Guide to Natural Gas Trading Deep Learning: Natural Language Processing in Python with Recursive Neural Networks: Recursive Neural (Tensor) Networks in Theano (Deep Learning and Natural Language Processing Book 3) Deep Learning: Natural Language Processing in Python with GLoVe: From Word2Vec to GLoVe in

Python and Theano (Deep Learning and Natural Language Processing) Deep Learning: Natural Language Processing in Python with Word2Vec: Word2Vec and Word Embeddings in Python and Theano (Deep Learning and Natural Language Processing Book 1) The Book of Tapping & Clapping: Wonderful Songs and Rhymes Passed Down from Generation to Generation for Infants & Toddlers (First Steps in Music series) The Book of Lullabies: Wonderful Songs and Rhymes Passed Down from Generation to Generation for Infants & Toddlers (First Steps in Music series) The Book of Wiggles & Tickles: Wonderful Songs and Rhymes Passed Down from Generation to Generation for Infants & Toddlers (First Steps in Music series) The Book of Bounces: Wonderful Songs and Rhymes Passed Down from Generation to Generation for Infants & Toddlers (First Steps in Music series) UNIX AWK and SED Programmer's Interactive Workbook (UNIX Interactive Workbook) Justin Bieber: JB Interactive Love Quiz (Interactive Quiz Books, Trivia Games & Puzzles all with Automatic Scoring) Interactive Japanese (Berlitz Interactive) Generation Dead (A Generation Dead Novel) Prolog and Natural-Language Analysis (Center for the Study of Language & Information -Lecture Notes) Speech and Language Processing: An Introduction to Natural Language Processing, Computational Linguistics and Speech Recognition Natural Language Processing for Social Media (Synthesis Lectures on Human Language Technologies) Max/MSP/Jitter for Music: A Practical Guide to Developing Interactive Music Systems for Education and More Teaching by Principles: An Interactive Approach to Language Pedagogy (4th Edition) Super Natural Every Day: Well-Loved Recipes from My Natural Foods Kitchen Natural Pet Cures: Dog & Cat Care the Natural Way

<u>Dmca</u>