

**NEW DEVELOPMENTS IN PARSING TECHNOLOGY: 23**  
**(TEXT, SPEECH AND LANGUAGE TECHNOLOGY)**

Caitlyn Haydu

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(Tilburg University, University of Sussex, and University of Padua). Dordrecht: Kluwer Academic Publishers (Text, speech, and language technology, volume 23 ).

**Shallow parsing with conditional random fields**  
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New developments in parsing technology are thus widely applicable. This book Volume 23 of Text, Speech and Language Technology. Editors, H. Bunt, John.

John Carroll and Ted Briscoe (Ch. 3) describe a probabilistic parsing system, which This, they argue, will increase accuracy in output and make the system compact in representation to cover varieties found in natural texts. In the field of speech and language technology, this book adds a new range of

guage processing with applications such as syntactic parsing, . Carroll, J., and Satta, G., editors, New Developments in Parsing Technology, volume 23 of Text, Speech and Language Technology, pages - Springer.

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