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	Generation Using Regression for Spectral Estimation of HMMs Iterative Rule Segmentation under Minimum Description Length for Unsupervised Transduction Grammar Induction Comparing Resources for Spanish Lexical Simplification Context-Aware Correction of Spelling Errors in Hungarian Medical Documents Pronunciation Extraction from Phoneme Sequences through Cross- Lingual Word-to-Phoneme Alignment Can Statistical Tests Be Used for Feature Selection in Diachronic Text Classification? Factored Semantic Sequence Kernel for Sentiment Polarity Classification An Investigation of Code-Switching Attitude Dependent Language Modeling.
Sommario/riassunto	This book constitutes the refereed proceedings of the First International Conference on Statistical Language and Speech Processing, SLSP 2013, held in Tarragona, Spain, in July 2013. The 24 full papers presented together with two invited talks were carefully reviewed and selected from 61 submissions. The papers cover a wide range of topics in the fields of computational language and speech processing and the statistical methods that are currently in use.