



Automatic Processing of Natural-Language Electronic Texts with NooJ [10th International Conference, NooJ 2016, eské Budjovice, Czech Republic, June 9-11, 2016, Revised Selected Papers /

Barone, Linda,
ed. lit
Monteleone, Mario,
ed. lit
Silberztein, Max,
ed. lit

Springer International Publishing,
2016

Natural language processing (Computer science) Information storage and
retrieval Computational linguistics Artificial intelligence Data mining
Natural Language Processing (NLP) Information Storage and Retrieval
Computational Linguistics Artificial Intelligence Data Mining and
Knowledge Discovery

Monografia

This book constitutes the refereed proceedings of the 10th International Conference, NooJ 2016, held eské Budjovice, Czech Republic, in June 2016. The 21 revised full papers presented in this volume were carefully reviewed and selected from 45 submissions. NooJ is a linguistic development environment that provides tools for linguists to construct linguistic resources that formalise a large gamut of linguistic phenomena: typography, orthography, lexicons for simple words, multiword units and discontinuous expressions, inflectional and derivational morphology, local, structural and transformational syntax, and semantics

Título: Automatic Processing of Natural-Language Electronic Texts with NooJ [Recurso electrónico] 10th International Conference, NooJ 2016, eské Budjovice, Czech Republic, June 9-11, 2016, Revised Selected Papers edited by Linda Barone, Mario Monteleone, Max Silberztein

Editorial: Cham Springer International Publishing 2016

Descripción física: XII, 259 p. 155 il

Mención de serie: Communications in Computer and Information Science 667

ISBN: 9783319550022 9783319550015 9783319550039

Autores: Barone, Linda, ed. lit Monteleone, Mario, ed. lit Silberztein, Max, ed. lit

Punto acceso adicional serie-Título: Communications in Computer and Information Science 667

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es