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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front matter -- Preface -- Contents -- Workshop Chairs. Programme Committee -- Benchmarking Automated Text Correction Services -- Enhancing Word Sense Disambiguation Using A Hybrid Knowledge-Based Technique -- Disambiguating Distributional Neighbors Using a Lexical Substitution Dataset -- An Evolutionary Game Theoretic Approach to Word Sense Disambiguation -- The Main Challenge of Semi-Automatic Term Extraction Methods -- News Text Segmentation in Human Perception -- Preliminary Study of TV Caption Presentation Method for Aphasia Sufferers and Supporting System to Summarize TV captions -- Extraction of Concrete Entities and Part-Whole Relations -- Human Association Network and Text Collection -- Using Function Words for Authorship Attribution: Bag-Of-Words vs. Sequential Rules -- Recognition of Discursive Verbal Politeness -- Politeness versus Perceived Engagement: An Experimental Study -- Sentiment, Polarity and Function Analysis in Bibliometrics: A Review -- The Detection and Analysis of Bi-Polar Phrases and Polarity Conflicts -- Automatically Evaluating Atypical Language in Narratives by Children with Autistic Spectrum Disorder -- How to Make Right Decisions Based on Corrupt Information and Poor Counselors -- Meta-Learning for Fast Dialog

System Habituation to New Users -- Evaluation of Freely Available  
Speech Synthesis Voices for Halef -- You Shall Find the Target Via its  
Companion Words: Specifications of a Navigational Tool to Help  
Authors to Overcome the Tip-Of-The-Tongue Problem -- Topic  
Modeling for Entity Linking Using Keyphrase -- Extraction of Polish  
Multiword Expressions -- Beyond Classical Set -- Exploring the Effects  
of Root Expansion, Sentence Splitting and Ontology on Arabic Answer  
Selection -- Computer Assisted Translation of Ancient Texts: The  
Babylonian Talmud Case Study -- A Rational Statistical Parser

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Sommario/riassunto

Peer reviewed articles from the Natural Language Processing and  
Cognitive Science (NLPCS) 2014 meeting in October 2014 workshop.  
The meeting fosters interactions among researchers and practitioners  
in NLP by taking a Cognitive Science perspective. Articles cover topics  
such as artificial intelligence, computational linguistics,  
psycholinguistics, cognitive psychology and language learning.

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