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Autore	Su Qi
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Nota di contenuto	Semantic Prosody: The Study of Gei in BA and BEI Constructions -- Corpus-Based Lexical Features and Thematic Analysis of China's Five-Year Plan for the 21st Century -- Corpus Construction for Generating Knowledge Graph of Sichuan Cuisine -- Building a Semantically Annotated Corpus of Chinese Directional Complements -- BBAE: a Method for Few-Shot Charge Prediction with Data Augmentation and Neural Network -- A Preliminary Quantitative Investigation of Chinese Monosyndetic Coordinators -- Frequency in Chinese Ballad Song Lyrics: A Quantitative Morpheme-Based Study -- Gender-Related Use of Tonal Patterns in Mandarin Chinese: The Case of Sentence-Final Particle ma

-- A Quantitative Study on the Low-Degree Adverb "Shaowei"--A Stylistic Perspective -- The Relationship of Lexical Richness to the Quality of CSL Writings -- Research on Korean "Long-before-Short" Preference from the Perspective of Dependency Distance -- A Dependency Structure Annotation for Modality in Chinese News Articles -- How Do People React to COVID-19 Vaccination? A Corpus-based Study of Macau Netizens' Online Comments -- REFORM IS A JOURNEY: Conceptualizing China's Reform and Opening-up in the Official News Discourse -- The Emotion Code in Sensory Modalities: An investigation of the relationship between sensorimotor dimensions and emotional valence-arousal -- From Genitive to Conjunctive: Coordinator li55 in Chongqing Mandarin -- The Prediction Function of Collocations on the Quality Assessment of Chinese Second Language Learners' Oral Production -- Verb Raising and the Construction Mechanism of Synthetic Compounds -- The Construction of Grammatical Synonym Resources of Disyllabic Verbs in Modern Chinese -- Extraction and Application of Verb Event Structure Based on Grammatical Knowledge-Base of Contemporary Chinese(GKB) -- Semantic Classification of Adverbial Nouns Based on Syntactic Treebank and Construction of Collocation Database -- A Framework for Dictionary Development: Building Domain Dictionary for Legal Field -- RoBERTa: An Efficient Dating Method of Ancient Chinese Texts -- Building a Corpus for Chinese Causality Extraction in Futures Domain -- Research on Hotspots of Educational Application of Natural Language Processing Based on LDA Topic Model -- A Metrological Study on the Spatial Narrative of the Qishu Genre: Take A Dream of Red Mansions and Water Margin as Examples -- Chinese Argument Identification Based on Bert -- Irony Recognition in Chinese Text Based on Linguistic Features and Attention Mechanism -- A Phrase Disambiguation Method of "Quanbu V de N" Based on SBERT Model and Syntactic Rule -- Automatic Recognition of Verb-complement Separable Words Based on BCC.

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Sommario/riassunto

The two-volume set LNAI 13495 and LNAI 13496, constitute the refereed post-workshop proceedings of the 23rd Chinese Lexical Semantics Workshop, CLSW 2022, held as a virtual event, during May 14-15, 2022. In total the two-volume set includes 39 full papers and 19 short papers which were carefully reviewed and selected from 214 submissions. They are organized in the following topical sections: lexical semantics; corpus linguistics; general linguistics, lexical resources; computational linguistics, applications of natural language processing.

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