

1. Record Nr.	UNINA9910557524603321
Autore	Roberts Nina S
Titolo	Outdoor Adventure Education : Trends and New Directions
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (134 p.)
Soggetti	Education History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The overall focus, scope, and purpose of this Special Issue on outdoor adventure is to provide the current and anticipated future trends, offer innovative ideas for new programs, support decision making for managers to move plans and intentions into action, inspire pioneering staff training and leadership development, incite policy reviews and revisions, promote resource (re)allocation where needed, and stimulate culture shifts among outdoor leaders and managers. Furthermore, this Special Issue is situated within the existing literature by depicting major trends in the field, exploring organizational issues and successes, identifying gaps between research and practice, and formulating solutions to some of the field's most pressing challenges. Of particular interest were manuscripts reporting the following:</p> <ul style="list-style-type: none"> • Adventure education across diverse cultures; • Innovative partnerships for experiential education outdoors; • Land management agencies working with adventure education programs; • Leadership and/or management issues and challenges; • Programming advances, participation trends; • Recruitment and retention of diverse staff, workforce enhancement; • Social groups/identity and outdoor spaces (e.g., people of color and outdoor adventure; women in the outdoors- where have we been, where are we going?; LGBTQ trends and future directions; youth and outdoor adventure); • Socioeconomic factors and

solutions; • Technology influences and adventure education; • Working with schools/school districts and being in sync with curriculum needs, supporting transportation challenges, etc.

2. Record Nr.	UNINA9910686471403321
Autore	Su Qi
Titolo	Chinese Lexical Semantics : 23rd Workshop, CLSW 2022, Virtual Event, May 14–15, 2022, Revised Selected Papers, Part II // edited by Qi Su, Ge Xu, Xiaoyan Yang
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-28956-0
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (400 pages)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 13496
Altri autori (Persone)	XuGe YangXiaoyan
Disciplina	495.10143
Soggetti	Artificial intelligence Information technology - Management Image processing - Digital techniques Computer vision Computer networks Application software Artificial Intelligence Computer Application in Administrative Data Processing Computer Imaging, Vision, Pattern Recognition and Graphics Computer Communication Networks Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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 Da-tabase -- A Framework for Dictionary Development: Building Domain Dictionary forLegal 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.

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.
