

1. Record Nr.	UNINA9910300592603321
Autore	Twardzisz Piotr
Titolo	Defining 'Eastern Europe' : A Semantic Inquiry into Political Terminology // by Piotr Twardzisz
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2018
ISBN	9783319773742 3319773747
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XVII, 259 p.)
Disciplina	401.43
Soggetti	Semiotics Lexicology Psycholinguistics Russia - History Europe, Eastern - History Soviet Union - History Computational linguistics Pragmatics Lexicology / Vocabulary Psycholinguistics and Cognitive Linguistics Russian, Soviet, and East European History Computational Linguistics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Western Perspectives and Vantage Points -- Chapter 2: Historical Events and Developments -- Chapter 3: Problematic Terms and Concepts -- Chapter 4: Dominant Themes and Geographic Components -- Chapter 5: Current Data and Statistics -- Chapter 6: Meanings and Interpretations -- Chapter: 7 Semantic Primes and Definitions.
Sommario/riassunto	This book offers a linguistic-semantic analysis of the expression 'Eastern Europe' in international English-language media discourse and academic discourse. Interdisciplinary in nature, it provides insights

beyond semantics and lexicology, commenting on the politics, history, economy and culture of the region. Its thorough analysis of 'Eastern Europe' as a linguistic entity, surrounded and affected by other linguistic entities, allows for a systematic description of the term's linguistic 'behaviour' in specialist written discourse. The author measures the 'quantity' and 'quality' of 'Eastern Europe' in specialist discourse, painting a holistic picture of how it appears in English-language quality texts published in the last twenty-five years. This book will appeal to students and scholars of cognitive linguistics, semantics, lexicology and lexicography, and to specialists working on history, political theory and international relations as they relate to Eastern Europe.

2. Record Nr.	UNINA9910254810803321
Titolo	Smart Objects and Technologies for Social Good : Second International Conference, GOODTECHS 2016, Venice, Italy, November 30 – December 1, 2016, Proceedings // edited by Ombretta Gaggi, Pietro Manzoni, Claudio Palazzi, Armir Bujari, Johann M. Marquez-Barja
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-61949-7
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XVI, 368 p. 149 illus.)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 195
Disciplina	006.3
Soggetti	Application software Computer networks Computers, Special purpose User interfaces (Computer systems) Human-computer interaction Computer vision Computer and Information Systems Applications Computer Communication Networks Special Purpose and Application-Based Systems User Interfaces and Human Computer Interaction Computer Vision
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes Index.
Nota di contenuto	<p>Indoor Activity Monitoring for Mutual Reassurance -- IoT-Based Health Monitoring system for Active and Assisted Living -- DrivingStyles: Assessing the Correlation of Driving Behavior with Heart Rate Changes -- Understanding needs, identifying opportunities: ICT in the view of Universal Design -- Microservice Architecture Use Case for Persons with Disabilities -- Performance Comparison of H.265/HEVC, H.264/AVC and VP9 Encoders in Video Dissemination over VANETs -- PIR Probability Model for a Cost/Reliability Tradeoff Unobtrusive Indoor Monitoring System -- Cultural Heritage and Disability: Can ICT Be the 'Missing Piece' to Face Cultural Heritage Accessibility Problems? -- Designing an engaging and informative application about first aid: Gamification and humor as design elements in a serious game -- IOM-Internet of Mobility: A Wearable Device for Outdoor Data Collection -- IoT: Science Fiction or real revolution? -- Design and evaluation of an ICT platform for cognitive stimulation of Alzheimer's disease patients -- Android-Based Liveness Detection for Access Control in Smart Homes -- Smartphones as Multipurpose Intelligent Objects for AAL: Two Case Studies -- An analysis of ego network communities and temporal affinity for online social networks -- Computer Vision for the Blind: a Comparison of Face Detectors in a Relevant Scenario -- A Serious Games system for the analysis and the development of visual skills in Children with CVI -- Voice Controlled Quiz for People with Hearing Impairment -- Data Dissemination in a Wireless Video Surveillance Platform for Elderly Monitoring: Implementation and Experiments -- A Situation Aware Information Infrastructure (SAI2) Framework -- Delay Tolerant Networking for the Socio-Economic Development in Rural South Africa -- Preserving Privacy in a P2P Social Network -- A Heuristic path planning approach for UAVs integrating tracking support through wireless networks -- Object Detection and Spatial Coordinates Extraction using a Monocular Camera for a Wheelchair Mounted Robotic Arm -- Segmentation of Mosaic Images based on Deformable Models using Genetic Algorithms -- On the Retweet Decay of the Evolutionary Retweet Graph -- Maps for Easy Paths (MEP): Enriching Maps with Accessible Paths Using MEP Traces -- A review of Websites and Mobile Applications for People with Autism Spectrum Disorders: Towards Shared Guidelines -- Analysis of Stereoscopic Visualization in a consumeroriented Head Mounted Display -- The use of wearable devices in the workplace- A Systematic Literature Review -- Radio Link Planning made easy with a Telegram Bot -- Enabling Social- and Location-Aware IoT Applications in Smart Cities -- Connected Vehicles for Safety Enhancement: Reliability of Beaconing in Urban Areas -- Early training in programming: from high school to college -- A Smart Wearable Navigation System for Visually Impaired -- Enabling Smart Objects in Cities towards Urban Sustainable Mobility-as-a-Service: A Capability –Driven Modeling approach -- Crowd Sensing of Weather Conditions and Traffic Congestion based on Data Mining in Social Networks -- Physical and Cognitive Training of Children with Down Syndrome Using Video Games.</p>
Sommario/riassunto	<p>This book constitutes the proceedings of the Second EAI international Conference on Smart Objects and Technologies for Social Good, GOODTECHS 2016, held in Venice, Italy, November 30 – December 1, 2016. The 38 revised full papers were carefully reviewed and selected</p>

from 73 submissions. The papers reflect the design, implementation, deployment, operation and evaluation of smart objects and technologies for social good. A social good can be understood as a service that benefits a large number of people in a most possible way. Some classic examples are healthcare, safety, environment, democracy, and human rights, or even art, entertainment, and communication.
