

1. Record Nr.	UNINA990006142030403321
Autore	International Fiscal Association
Titolo	8. congrès de l'I.F.A : Cologne, 20, 23 september 1954
Pubbl/distr/stampa	Bergisch Gladbach : Heider, [1954]
Descrizione fisica	172 p. ; 24 cm
Collana	Cahiers de droit fiscal international ; 27
Disciplina	341.751
Locazione	FGBC
Collocazione	CONGR. F 9 (8)
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Primer sujet: Les mesures fiscales destinees à faciliter les mouvements internationaux de capitaux ... Deuxieme sujet: Les mesures fiscales susceptibles de ranimer l'epargne privee ... Troisieme sujet: Les societes internationales dans le droit fiscal national et international... Quatrieme sujet: L'imposition double resultant... de l'imposition des benefices

2. Record Nr.	UNINA9910782792103321
Titolo	Cognitive paths into the Slavic domain // edited by Dagmar Divjak, Agata Kochanska
Pubbl/distr/stampa	Berlin ; ; New York, : Mouton de Gruyter, c2007
ISBN	1-283-39658-0 9786613396587 3-11-019879-7
Descrizione fisica	1 online resource (472 pages)
Collana	Cognitive linguistics research, , 1861-4132 ; ; 38
Altri autori (Persone)	DivjakDagmar KochanskaAgata
Disciplina	491.8/04
Soggetti	Slavic languages - Grammar Cognitive grammar
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Table of contents -- Why cognitive linguists should care about the Slavic languages and vice versa -- Part one. The nominal system: the meaning of case -- Nominative and instrumental variation of adjectival predicates with the Russian copula byt': reference time, limitation, and focalization -- Why double marking in the Macedonian dativus sympatheticus? -- Part two. The verbal system: the meaning of tense, aspect and mood -- What makes Russian bi-aspectual verbs special? -- Perfectives, imperfectives and the Croatian present tense -- Conflicting epistemic meanings of the Polish aspectual variants in past and in future uses: are they a vagary of grammar? -- Conjunctions, verb forms, and epistemic stance in Polish and Serbian predictive conditionals -- Part three. The sentential system: non-archetypal event conceptions -- Degrees of event integration. A binding scale for [VFIN VINF] structures in Russian -- The 'impersonal' impersonal construction in Polish. A Cognitive Grammar analysis -- Part four. Changing language: category shifting -- A Frame Semantic account of morphosemantic change: the case of Old Czech vící -- A prototype account of the development of delimitative po- in Russian -- The rise of an epistemic pragmatic marker in Balkan Slavic: an exploratory study

of nešto -- Part five. Motivating language: iconicity in language --  
Iconicity and linear ordering of constituents within Polish NPs --  
Discourse-aspectual markers in Czech sound symbolic expressions:  
Towards a systematic analysis of sound symbolism -- Backmatter

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## Sommario/riassunto

The volume presents an overview of recent cognitive linguistic research on Slavic languages. Slavic languages, with their rich inflectional morphology in both the nominal and the verbal system, provide an important testing ground for a linguistic theory that seeks to motivate linguistic structure. Therefore, the volume touches upon a wide range of phenomena: it addresses issues related to the semantics of grammatical case, tense, aspect, voice and word order, it looks into grammaticalization and language change and discusses sound symbolism. At the same time, the analyses presented address a variety of theoretically important issues. Take for example the role of virtual entities in language or that of iconic motivation in grammar, the importance of metaphor for grammaticalization or that of subjectification for motivating synchronic polysemy and diachronic language change, as well as the myriad of patterns available to encode events in a non-canonical way or to convey the speaker's epistemic stance with respect to the communicated content. In addition, the analyses are couched in a variety of cognitive linguistic frameworks, such as cognitive grammar, mental space theory, construction grammar, frame semantics, grammaticalization theory, as well as prototype semantics. All in all, the analyses presented in this volume enrich the understanding of established aspects of the cognitive model of language and may serve as catalysts for their further development and refinement, making the volume a worthwhile read for Slavic and cognitive linguists alike.

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3. Record Nr.	UNINA9910349270103321
Titolo	Advances in Visual Computing : 14th International Symposium on Visual Computing, ISVC 2019, Lake Tahoe, NV, USA, October 7–9, 2019, Proceedings, Part II // edited by George Bebis, Richard Boyle, Bahram Parvin, Darko Koracin, Daniela Ushizima, Sek Chai, Shinjiro Sueda, Xin Lin, Aidong Lu, Daniel Thalmann, Chaoli Wang, Panpan Xu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-33723-5
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (xviii, 572 pages)
Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics, , 3004-9954 ; ; 11845
Disciplina	006.6 006.4
Soggetti	Pattern recognition systems Image processing - Digital techniques Computer vision Artificial intelligence Computer networks Data protection Automated Pattern Recognition Computer Imaging, Vision, Pattern Recognition and Graphics Artificial Intelligence Computer Communication Networks Data and Information Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Applications II -- Dual Snapshot Hyperspectral Imaging System for 41-band Spectral Analysis & Stereo Reconstruction -- Joint Optimization of Convolutional Neural Network and Image Preprocessing Selection for Embryo Grade Prediction in In Vitro Fertilization -- Enhanced Approach for Classification of Ulcerative Colitis Severity in Colonoscopy Videos using CNN -- Innite Gaussian Fisher Vector to support video-based Human Action Recognition -- Deep Learning II -- Do Humans Look

Where Deep Convolutional Neural Networks "Attend"? -- Point Auto-Encoder and Its Application to 2D-3D Transformation -- U-net based architectures for document text detection and binarization -- Face detection in thermal images with YOLOv3 -- 3D Object Recognition with Ensemble Learning -- A Study of Point Cloud-Based Deep Learning Models -- Virtual Reality II -- Designing VR and AR Systems with Large Scale Adoption in Mind -- VRParaSet: A Virtual Reality model for visualizing multidimensional data -- Occlusion and Collision Aware Smartphone AR using Time-of-Flight Camera -- Augmenting Flight Imagery from Aerial Refueling -- Object Recognition/Detection/Categorization -- Hierarchical Semantic Labeling With Adaptive Confidence -- An Active Robotic Vision System with a Pair of Moving and Stationary Cameras -- Background Modeling through Spatiotemporal Edge Feature and Color -- Fast Object Localization via Sensitivity Analysis -- On the Saliency of Adversarial Examples -- Poster -- Entropy Projection Curved Gabor with Random Forest and SVM for Face Recognition -- Guitar Tablature Generation using Computer Vision -- A Parametric Perceptual Decit Modeling and Diagnostics Framework for Retina Damage using Mixed Reality -- Topologically-Guided Color Image Enhancement -- A Visual Analytics Approach for Analyzing Technological Trends in Technology and Innovation Management -- A Framework for Collecting and Classifying Objects in Satellite Imagery -- Moving Objects Segmentation Based on DeepSphere in Video Surveillance -- Benchmarking Video With The Surgical Image Registration Generator (SIRGn) Baseline -- Towards Fine-grained Recognition: Joint Learning for Object Detection and Fine-grained Classification -- Foreground Object Image Masking via EPI and Edge Detection for Photogrammetry with Static Background -- Lidar-Monocular Visual Odometry with Genetic Algorithm for Parameter Optimization -- Residual CNN Image Compression -- CNNs and Transfer Learning for Lecture Venue Occupancy and Student Attention Monitoring -- Evaluation of the Interpolation Errors of Tomographic Projection Models -- Skin Lesion Segmentation Based on Region-Edge Markov Random Field -- Centerline Extraction from 3D Airway Trees Using Anchored Shrinking -- A 360 Degree Video Virtual Reality Room Demonstration -- A Computational System for Structural Visual Analysis of Labor Accident Data -- Fast Contextual View Generation in 3D Medical Images using a 3D Widget User Interface and Super-ellipsoids -- A Virtual Reality Framework for Training Incident First Responders and Digital Forensic Investigators -- Tactical Rings : A Visualization Technique for Analyzing Tactical Patterns in Tennis -- Cross-Media Sentiment Analysis in Brazilian Blogs -- Diagnosing Huntington's Disease through gait dynamics -- On the Potential for Facial Attractiveness as a Soft Biometric -- A Modified Viola-Jones Detector for Low-cost Localization of Car Plates -- Evaluating ber detection models using Neural Networks -- RISEC: Rotational Invariant Segmentation of Elongated Cells in SEM images with Inhomogeneous Illumination -- Performance Evaluation of WebGL and WebVR Apps in VR Environments -- IFOC: Intensity Fitting on Overlapping Cover for Image Segmentation.

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## Sommario/riassunto

This book constitutes the refereed proceedings of the 14th International Symposium on Visual Computing, ISVC 2019, held in Lake Tahoe, NV, USA in October 2019. The 100 papers presented in this double volume were carefully reviewed and selected from 163 submissions. The papers are organized into the following topical sections: Deep Learning I; Computer Graphics I; Segmentation/Recognition; Video Analysis and Event Recognition; Visualization; ST: Computational Vision, AI and Mathematical methods

for Biomedical and Biological Image Analysis; Biometrics; Virtual Reality I; Applications I; ST: Vision for Remote Sensing and Infrastructure Inspection; Computer Graphics II; Applications II; Deep Learning II; Virtual Reality II; Object Recognition/Detection/Categorization; and Poster.

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