1. Record Nr. UNISA996434952003316

Autore	GOLLA, Victor
Titolo	California Indian languages / Victor Golla
Pubbl/distr/stampa	Berkeley, : University of California Press, 2011
ISBN	0-520-26667-6
Descrizione fisica	Testo elettronico (PDF) (395 p.)
Disciplina	497.09794
Soggetti	Indiani d'America - California - Linguaggio
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
Sommario/riassunto	In nessun luogo la diversità linguistica del Nuovo Mondo era più estrema che in California, dove una straordinaria varietà di popoli che abitavano nei villaggi parlava settantotto lingue reciprocamente incomprensibili. Questo esauriente manuale illustrato, una sintesi importante di oltre 150 anni di documentazione e studio, esamina ciò che ora sappiamo sulle lingue indigene della California. Victor Golla delinea le caratteristiche strutturali di base di più di due dozzine di tipi di lingua e cita tutte le principali fonti, pubblicate e inedite, per la documentazione di queste lingue, dai primi vocabolari raccolti da esploratori e missionari, ai dati accumulati durante il ventesimo secolo da Alfred Kroeber e dai suoi colleghi, e allo straordinario lavoro di John P. Harrington e C. Hart Merriam. Golla dedica capitoli anche al ruolo del linguaggio nella ricostruzione della preistoria e all'intreccio tra lingua e cultura nelle società californiane pre-contatto, rendendo quest'opera, la prima del suo genere, un riferimento essenziale sulle straordinarie lingue indiane della California.

2. Record Nr. UNISA996565869603316

Autore	Blanc-Talon Jaques
Titolo	Advanced Concepts for Intelligent Vision Systems [[electronic resource]] : 21st International Conference, ACIVS 2023 Kumamoto, Japan, August 21–23, 2023 Proceedings / / edited by Jaques Blanc-Talon, Patrice Delmas, Wilfried Philips, Paul Scheunders
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-45382-4
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (397 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14124
Altri autori (Persone)	DelmasPatrice PhilipsWilfried ScheundersPaul
Disciplina	006.37
Soggetti	Computer vision Biometric identification Image processing Robotics Computer Vision Biometrics Image Processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	A hybrid quantum-classical segment-based Stereo Matching algorithm -- Continuous Exposure for Extreme Low-Light Imaging -- Semi-supervised Classification and Segmentation of Forest Fire using Autoencoders -- Descriptive and coherent paragraph generation for image paragraph captioning using vision transformer and post-processing -- Pyramid Swin Transformer for Multi-Task: Expanding to more computer vision tasks -- Person activity classification from an aerial sensor based on a multi-level deep features -- Person Quick-Search Approach based on a Facial Semantic Attributes Description -- Age-Invariant Face Recognition using Face Feature Vectors and Embedded Prototype Subspace Classifiers -- BENet: A lightweight bottom-up framework for context-aware emotion recognition -- Yolopoint: Joint Keypoint and Object Detection -- Less-than-one shot

3d segmentation hijacking a pre-trained space-time memory network -- Segmentation of Range-Azimuth Maps of FMCW radars with a deep convolutional neural network -- Segmentation of Range-Azimuth Maps of FMCW radars with a deep convolutional neural network -- A Single Image Neuro-Geometric Depth Estimation -- Wave-shaping Neural Activation for Improved 3D Model Reconstruction from Sparse Point Clouds -- A Deep Learning Approach to Segment High-Content Images of the E.coli Bacteria -- Multimodal Emotion Recognition System Through Three Different Channels (MER-3C) -- Multi-Modal Obstacle Avoidance in USVs via Anomaly Detection and Cascaded Datasets -- A Contrario Mosaic Analysis for Image Forensics -- IRIS SEGMENTATION TECHNIQUE USING IRIS-UNet METHOD -- Image Acquisition by Image Retrieval with Color Aesthetics -- Improved Obstructed Facial Feature Reconstruction for Emotion Recognition with Minimal Change CycleGANs -- Quality assessment for high dynamic range stereoscopic omnidirectional image system -- Genetic Programming with Convolutional Operators for Albatross Nest Detection from Satellite Imaging -- Reinforcement Learning for truck Eco-driving: a serious game as driving assistance system -- Underwater mussel segmentation using smoothed shape descriptors with random forest -- A 2D Cortical Flat Map Space for Computationally Efficient Mammalian Brain simulation -- Construction of a novel data set for pedestrian tree species detection using google street view data -- Texture-based Data Augmentation for Small Datasets -- Multimodal Representations for Teacher-Guided Compositional Visual Reasoning -- Enhanced Color QR Codes with Resilient Error Correction for Dirt-Prone Surfaces.

Sommario/riassunto

This book constitutes the proceedings of the 21st International Conference on Advanced Concepts for Intelligent Vision Systems, ACIVS 2023, held in Kumamoto, Japan, during August 2023. The 31 papers presented in this volume were carefully reviewed and selected from a total of 48 submissions. They were organized in topical sections named: Computer Vision, Affective Computing and Human Interactions, Managing the Biodiversity, Robotics and Drones, Machine Learning.

3. Record Nr. UNINA9910963052203321

Autore	Bainbridge Matthew
Titolo	Horocycle Dynamics
Pubbl/distr/stampa	Providence : , : American Mathematical Society, , 2022 ©2022
ISBN	9781470472849 1470472848
Edizione	[1st ed.]
Descrizione fisica	1 online resource (112 pages)
Collana	Memoirs of the American Mathematical Society ; ; v.280
Classificazione	37D4030F30
Altri autori (Persone)	SmillieJohn WeissBarak
Disciplina	515/.39 515.39
Soggetti	Topological dynamics Ergodic theory Random dynamical systems Dynamical systems and ergodic theory -- Dynamical systems with hyperbolic behavior -- Dynamical systems of geometric origin and hyperbolicity (geodesic and horocycle flows, etc.) Functions of a complex variable -- Riemann surfaces -- Differentials on Riemann surfaces
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"We study dynamics of the horocycle flow on strata of translation surfaces, introduce new invariants for ergodic measures, and analyze the interaction of the horocycle flow and real Rel surgeries. We use this analysis to complete and extend results of Calta and Wortman classifying horocycle-invariant measures in the eigenform loci. In addition we classify the horocycle orbit-closures and prove that every orbit is equidistributed in its orbit-closure. We also prove equidistribution results describing limits of sequences of measures. Our results have applications to the problem of counting closed trajectories on translation surfaces of genus 2"--