

1. Record Nr.	UNISA996532571503316
Titolo	Ornithological applications / / American Ornithological Society
Pubbl/distr/stampa	Oxford : , : Oxford University Press, , 2021-
ISSN	2732-4621
Descrizione fisica	1 online resource : illustrations (black and white, and colour)
Disciplina	598.05
Soggetti	Birds Birds - California Oiseaux Oiseaux - Californie Ocells Ornitologia Popular Science and Nature Periodicals. Revistes electròniques. California
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed
Sommario/riassunto	Ornithological Applications is a peer-reviewed journal that publishes original research, syntheses, and assessments from all parts of the globe focusing on the application of scientific theory, ornithological knowledge, and methods to the conservation and management of birds and to policy.

2. Record Nr.	UNISA996635670403316
Autore	Antonacopoulos Apostolos
Titolo	Pattern Recognition : 27th International Conference, ICPR 2024, Kolkata, India, December 1–5, 2024, Proceedings, Part XXX // edited by Apostolos Antonacopoulos, Subhasis Chaudhuri, Rama Chellappa, Cheng-Lin Liu, Saumik Bhattacharya, Umapada Pal
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031781131 3031781139
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (510 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15330
Altri autori (Persone)	ChaudhuriSubhasis ChellappaRama LiuCheng-Lin BhattacharyaSaumik PalUmapada
Disciplina	006.37
Soggetti	Computer vision Machine learning Computer Vision Machine Learning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	DCI-Net: Remote Sensing Image-based Object Detector -- CROSS-MODAL SHIP GROUNDING: TOWARDS LARGE MODEL FOR ENHANCED FEW-SHOT LEARNING -- STNet: Small Target Detection Network for IR Imagery -- FF-Yolo: A Feature-fusion Yolo model for Small Scale FODs detection in Airport Runways -- Weakly Aligned Multi-Spectral Pedestrian Detection via Cross-Modality Differential Enhancement and Multi-Scale Spatial Alignment -- CrackUDA: Incremental Unsupervised Domain Adaptation for Improved Crack Segmentation in Civil Structures -- DS MYOLO: A Reliable Object Detector Based on SSMs for Driving Scenarios -- Robust Single-Cam Surround View Object Detection and Localization Using Memory Maps -- Exploring the Reliability of Foundation Model-Based Frontier Selection in Zero-Shot Object Goal Navigation -- Reliable Semantic Understanding for Real World Zero-

shot Object Goal Navigation -- AllWeather-Net: Unified Image Enhancement for Autonomous Driving Under Adverse Weather and Low-Light Conditions -- Uni4DAL: A Unified Baseline for Multi-dataset 4D Auto-Labeling -- Dual-Attention Fusion Network with Edge and Content Guidance for Remote Sensing Images Segmentation -- Distortion Correction Sub-Network for Semantic Segmentation based on Deep Hough Transform -- MemoFlow: Modifying Explicit Motion of Inconsistency in Optical Flow -- Enhanced Brain Tumor Segmentation Using Preprocessing Techniques and 3D U-Net -- Joint Top-Down and Bottom-Up Frameworks for 3D Visual Grounding -- Anticipating Future Object Compositions without Forgetting -- SPK: Semantic and Positional Knowledge for Zero-shot Referring Expression Comprehension -- Can Language Improve Visual Features For Distinguishing Unseen Plant Diseases? -- Show Me the World in My Language: Establishing the First Baseline for Scene-Text to Scene-Text Translation -- iGrasp: An Interactive 2D-3D Framework for 6-DoF Grasp Detection -- Goal-Driven Transformer for Robot Behavior Learning from Play Data -- Adaptive Dynamic VSLAM: Refining Semantic-Geometric Fusion and Static Background Inpainting -- Hierarchical Visual Place Recognition with Semantic-guided Attention -- Dense Reconstruction and Localization in Scenes with Glass Surfaces Based on ORB-SLAM2 -- Content-Aware Feature Upsampling for Voxel-based 3D Semantic Segmentation -- Enhancing 3D Referential Grounding by Learning Coarse Spatial Relationships -- PointGADM: Geometry Acquainted Deep Model for 3D Point Cloud Analysis -- CroMA: Cross-Modal Attention for Visual Question Answering in Robotic Surgery.

Sommario/riassunto

The multi-volume set of LNCS books with volume numbers 15301-15333 constitutes the refereed proceedings of the 27th International Conference on Pattern Recognition, ICPR 2024, held in Kolkata, India, during December 1–5, 2024. The 963 papers presented in these proceedings were carefully reviewed and selected from a total of 2106 submissions. They deal with topics such as Pattern Recognition; Artificial Intelligence; Machine Learning; Computer Vision; Robot Vision; Machine Vision; Image Processing; Speech Processing; Signal Processing; Video Processing; Biometrics; Human-Computer Interaction (HCI); Document Analysis; Document Recognition; Biomedical Imaging; Bioinformatics.
