1.	Record Nr.	UNISA996383065203316
	Autore	Reynolds Edward <1599-1676.>
	Titolo	The vanitie of the creature, and vexation of the spirit. By Edward Reynoldes, late preacher to the honourable societie of Lincolnes Inne; and now rector of the church of Brainston in Northamptonshire [[electronic resource]]
	Pubbl/distr/stampa	London, : Printed by Felix Kyngston for Robert Bostocke, at the Kings head in Pauls Church-yard, 1637
	Descrizione fisica	[250] p
	Soggetti	Pride and vanity Sermons, English - 17th century
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Originally published as the first of: Three treatises. An edition, with cancel title page, of STC 20936.5. Signatures: A-KÂ¹Â² Lâ¶ (-L6, blank?). Reproduction of the original in the British Library.
	Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9911047716603321
Autore	Kakarla Jagadeesh
Titolo	Computer Vision and Image Processing : 9th International Conference, CVIP 2024, Chennai, India, December 19–21, 2024, Revised Selected Papers, Part I / / edited by Jagadeesh Kakarla, R. Balasubramanian, Subrahmanyam Murala, Santosh Kumar Vipparthi, Deep Gupta
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-031-93688-4
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (666 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 2473
Altri autori (Persone)	BalasubramanianR MuralaSubrahmanyam VipparthiSantosh Kumar GuptaDeep
Disciplina	006
Soggetti	Image processing - Digital techniques Computer vision Artificial intelligence Social sciences - Data processing Data protection Education - Data processing Computer Imaging, Vision, Pattern Recognition and Graphics Artificial Intelligence Computer Application in Social and Behavioral Sciences Data and Information Security Computers and Education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Navigating the Night: Robust Night Scene Semantic Segmentation for Autonomous Driving. -- DiverseCeph19: A Cephalometric Landmarks Annotation Dataset. -- Automatic Segregation of Chest X-Ray Posterior-Anterior (PA) and Anterior Posterior(AP)Projection Images using NLP. -- Object-Based Quadrant Triggering for Smart Energy Management System. -- Indian Sign Language Recognition in Complex

Back- grounds: A Shifted Window Attention based Approach with Swin Transformers. -- ViziAssist: Visual Assistance for Visually Impaired Drivers. -- Improved Watermarking Approach Empowered by Deep Learning for Copyright Protection of Digital Images. -- Multi-spectral Sensing to Detect Patterned/Textured Iris Contact Lens Attacks Using Deep Iris Features. -- SemUV: Deep Learning based semantic manipulation over UV texture map of Virtual human heads. -- Correlation-based tracking cum recognition pipeline for road signs. -- Believable AI: Teaching Classifiers to Know What They Don't Know. -- CUNIT-GAN: Constraining latent space for Unsupervised multi-domain Image-to-Image Translation via Generative Adversarial Network. -- YOLOv9++: An Improved YOLOv9 Detector for Plant Biometrics using Pseudo-Labels. -- A Transfer Learning Approach for Emotion Recognition Integrated with Cognitive Evaluation in Virtual Learning. -- Can Defence Mechanisms Restore Interpretability in an Adversarial Setting? . -- Autonomous Non-Intrusive Inspection for Risk Detection in Cargo Containers Using Deep Learning. -- Enhancing Accuracy in Indic Handwritten Text Recognition. -- Deep Feature Extraction and Feature Map Explainability for Landmark Localization in Cephalometric Radiographs. -- A Novel Hierarchical Pipeline for Fine-grained Punch Recognition in Uncontrolled Setting. -- Projection-based Perceptual Visual Quality Estimation of Point Clouds. -- DAA-Net: Enhanced DuckNet with reverse Axial Attention for endoscopy image segmentation. -- Enhancing Robotic Interaction and Navigation with Pick and Place Operations and Visual SLAM Techniques. -- Perceptually driven loss function modelling for training GAN to enhance underwater Images. -- Quantitative Assessment of Class Activation Maps: An Empirical Study on Musculoskeletal Disorders. -- Unstructured Outdoor Terrain Segmentation using SegNav for safe AGV Navigation. -- Obstacle Detection and Enhanced Safety for Self-driving Automobiles. -- Lightweight logarithmic group convolution network with polarized attention for hyperspectral image classification. -- Gender recognition of silkworm cocoons using X-ray images. -- Time-Frequency based Convolution Neural Network for Differential Morphing Attack Detection. -- RepVGG-GELAN: Enhanced GELAN with VGG-STYLE ConvNets for Brain Tumour Detection. -- Prompt2LVideos: Exploring Prompts for Understanding Long-Form Multimodal Videos. -- First Quantization Matrix Estimation for DJPEG Images: An Adversarial Analysis. -- 3D Feature Pooling Module and Attention Mechanism for Liver and Tumor Segmentation.

Sommario/riassunto	The Six-volume proceedings set LNCS 2473 and 2478 constitutes the refereed proceedings of the 9th International Conference on Computer Vision and Image Processing, CVIP 2024, held in Chennai, India, during December 19–21, 2024. The 178 full papers presented were carefully reviewed and selected from 647 submissions.The papers focus on various important and emerging topics in image processing, computer vision applications, deep learning, and machine learning techniques in the domain.