1. **Record Nr.** UNISALENTO991000545339707536
   Autore Sachines, Apostolos
   Titolo Palaioteroi pezographoi / Apostolou Sachine
   Pubbl/distr/stampa Athena : Bibliopoleion tes Hestias, 1982
   Descrizione fisica 309 p. ; 21 cm
   Soggetti Letteratura greca moderna
   Lingua di pubblicazione Greco Moderno
   Formato Materiale a stampa
   Livello bibliografico Monografia

2. **Record Nr.** UNINA9910983050603321
   Autore Leonardis Ales
   Titolo Computer Vision – ECCV 2024 : 18th European Conference, Milan, Italy, September 29–October 4, 2024, Proceedings, Part XIX / / edited by Aleš Leonardis, Elisa Ricci, Stefan Roth, Olga Russakovsky, Torsten Sattler, Gül Varol
   Pubbl/distr/stampa Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
   ISBN 9783031726552
   3031726553
   Edizione [1st ed. 2025.]
   Descrizione fisica 1 online resource (540 pages)
   Collana Lecture Notes in Computer Science, , 1611-3349 ; ; 15077
   Altri autori (Persone) RicciElisa
   RothStefan
   RussakovskyOlga
   SattlerTorsten
   VarolGül
   Disciplina 006.37
   Soggetti Image processing - Digital techniques
   Computer vision
   Image processing
   Computer networks
   User interfaces (Computer systems)
   Human-computer interaction
   Machine learning
   Computers, Special purpose
   Computer Imaging, Vision, Pattern Recognition and Graphics
   Image Processing

	Computer Communication Networks User Interfaces and Human Computer Interaction Machine Learning Special Purpose and Application-Based Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	NeuSDFusion: A Spatial-Aware Generative Model for 3D Shape Completion, Reconstruction, and Generation -- AID-AppEAL: Automatic Image Dataset and Algorithm for Content Appeal Enhancement and Assessment Labeling -- SEDiff: Structure Extraction for Domain Adaptive Depth Estimation via Denoising Diffusion Models -- Quantized Prompt for Efficient Generalization of Vision-Language Models -- Online Temporal Action Localization with Memory-Augmented Transformer -- Efficient Cascaded Multiscale Adaptive Network for Image Restoration -- MOFA-Video: Controllable Image Animation via Generative Motion Field Adaptions in Frozen Image-to-Video Diffusion Model -- Occlusion-Aware Seamless Segmentation -- OpenKD: Opening Prompt Diversity for Zero- and Few-shot Keypoint Detection -- Referring Atomic Video Action Recognition -- Agent3D-Zero: An Agent for Zero-shot 3D Understanding -- Stream Query Denoising for Vectorized HD-Map Construction -- SAGS: Structure-Aware 3D Gaussian Splatting -- Spherical Linear Interpolation and Text-Anchoring for Zero-shot Composed Image Retrieval -- OneRestore: A Universal Restoration Framework for Composite Degradation -- Beat-It: Beat-Synchronized Multi-Condition 3D Dance Generation -- SkyMask: Attack-agnostic Robust Federated Learning with Fine-grained Learnable Masks -- Bag of Tricks to Boost Adversarial Transferability -- RePOSE: 3D Human Pose Estimation via Spatio-Temporal Depth Relational Consistency -- Pixel-GS Density Control with Pixel-aware Gradient for 3D Gaussian Splatting -- WorldPose: A World Cup Dataset for Global 3D Human Pose Estimation -- A Unified Framework for Gradient-based Saliency Map Generation of Black-box Models -- Language-Driven 6-DoF Grasp Detection Using Negative Prompt Guidance -- COIN-Matting: Confounder Intervention for Image Matting -- SHINE: Saliency-aware HIerarchical NEgative Ranking for Compositional Temporal Grounding -- Audio-driven Talking Face Generation with Stabilized Synchronization Loss -- Propose, Assess, Search: Harnessing LLMs for Goal-Oriented Planning in Instructional Videos.
Sommario/riassunto	The multi-volume set of LNCS books with volume numbers 15059 up to 15147 constitutes the refereed proceedings of the 18th European Conference on Computer Vision, ECCV 2024, held in Milan, Italy, during September 29–October 4, 2024. The 2387 papers presented in these proceedings were carefully reviewed and selected from a total of 8585 submissions. The papers deal with topics such as computer vision; machine learning; deep neural networks; reinforcement learning; object recognition; image classification; image processing; object detection; semantic segmentation; human pose estimation; 3d reconstruction; stereo vision; computational photography; neural networks; image