1. Record Nr.   UNISALENTO991002803919707536

   Titolo   Liberty and order : the first American party struggle / edited and with a
                     preface by Lance Banning

   Pubbl/distr/stampa   Indianapolis : Liberty Fund, c2004

   ISBN   0865974187

   Descrizione fisica   XIV, 373 p. ; 29 cm.

   Altri autori (Persone)   Banning, Lance

   Disciplina   324.27322

   Soggetti   Scienze politiche - Stati Uniti d'America - Storia
                     Stati Uniti d'America Politica 1783-1865 Fonti

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Nota di bibliografia   Include bibliografia e indice

2.	Record Nr.	UNINA9910983484003321
	Autore	Leonardis Ales
	Titolo	Computer Vision – ECCV 2024 : 18th European Conference, Milan, Italy, September 29–October 4, 2024, Proceedings, Part VI / / 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	3-031-72658-8
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (580 pages)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15064
	Altri autori (Persone)	RicciElisa RothStefan RussakovskyOlga SattlerTorsten VarolGül
	Disciplina	006
	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	Raindrop Clarity: A Dual-Focused Dataset for Day and Night Raindrop Removal -- Unsupervised Moving Object Segmentation with

Atmospheric Turbulence -- AccDiffusion: An Accurate Method for Higher-Resolution Image Generation -- Uncertainty-Driven Spectral Compressive Imaging with Spatial-Frequency Transformer -- CaesarNeRF: Calibrated Semantic Representation for Few-Shot Generalizable Neural Rendering -- MapTracker: Tracking with Strided Memory Fusion for Consistent Vector HD Mapping -- Image Demoireing in RAW and sRGB Domains -- LiDAR-Event Stereo Fusion with Hallucinations -- X-Former: Unifying Contrastive and Reconstruction Learning for MLLMs -- Learning Anomalies with Normality Prior for Unsupervised Video Anomaly Detection -- Revisiting Supervision for Continual Representation Learning -- FLAT: Flux-aware Imperceptible Adversarial Attacks on 3D Point Clouds -- MMBENCH: Is Your Multi-Modal Model an All-around Player? -- Implicit Filtering for Learning Neural Signed Distance Functions from 3D Point Clouds -- Unsupervised Exposure Correction -- Anytime Continual Learning for Open Vocabulary Classification -- External Knowledge Enhanced 3D Scene Generation from Sketch -- G3R: Gradient Guided Generalizable Reconstruction -- DreamScene360: Unconstrained Text-to-3D Scene Generation with Panoramic Gaussian Splatting -- Frequency-Spatial Entanglement Learning for Camouflaged Object Detection -- VisionTrap: Vision-Augmented Trajectory Prediction Guided by Textual Descriptions -- Occluded Gait Recognition with Mixture of Experts: An Action Detection Perspective -- EDTalk: Efficient Disentanglement for Emotional Talking Head Synthesis -- Groma: Localized Visual Tokenization for Grounding Multimodal Large Language Models -- On the Utility of 3D Hand Poses for Action Recognition -- DG-PIC: Domain Generalized Point-In-Context Learning for Point Cloud Understanding -- Operational Open-Set Recognition and PostMax Refinement.

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. They 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 coding; image reconstruction; motion estimation.