1.	Record Nr.	UNINA9910975294203321
	Autore	Ganda Kanchan
	Titolo	Dentist's guide to medical conditions, medications & complications / / Kanchan Ganda
	Pubbl/distr/stampa	Hoboken, : Wiley, 2013
	ISBN	9781118313916 1118313917 9781119421450 1119421454 9781118313909 1118313909
	Edizione	[2nd ed.]
	Descrizione fisica	1 online resource (xv, 774 pages) : illustrations
	Disciplina	617.6026
	Soggetti	Dental public health Dentistry
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Sommario/riassunto	The second edition of Dentist's Guide to Medical Conditions, Medications and Complications continues to provide quick-access, clinical information on the dental treatment of patients with common systemic conditions and medical complications. Expanded in this second edition is information about patient medications. Ideal for general practitioners and students in advanced general dentistry programs, the book outlines protocols for treating patients with common conditions, presents essential drug interaction information, and guides the dental professional through prevention and management of in-office medical emergencies.

2. Record Nr.	UNINA9910983385603321
Autore	Leonardis Ales
Titolo	Computer Vision – ECCV 2024 : 18th European Conference, Milan, Italy, September 29–October 4, 2024, Proceedings, Part LXVIII / / 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	9783031731136
	3031731131
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (569 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15126
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	Reinforcement Learning Friendly Vision-Language Model for Minecraft

-- Pseudo-RIS: Distinctive Pseudo-supervision Generation for Referring Image Segmentation -- Training-free Composite Scene Generation for Layout-to-Image Synthesis -- Robustness Preserving Fine-tuning using Neuron Importance -- ProxyCLIP: Proxy Attention Improves CLIP for Open-Vocabulary Segmentation -- PEA-Diffusion: Parameter-Efficient Adapter with Knowledge Distillation in non-English Text-to-Image Generation -- Similarity of Neural Architectures using Adversarial Attack Transferability -- Dual-Rain: Video Rain Removal using Assertive and Gentle Teachers -- PMT: Progressive Mean Teacher via Exploring Temporal Consistency for Semi-Supervised Medical Image Segmentation -- OmniACT: A Dataset and Benchmark for Enabling Multimodal Generalist Autonomous Agents for Desktop and Web -- AutoEval-Video: An Automatic Benchmark for Assessing Large Vision Language Models in Open-Ended Video Question Answering -- Reflective Instruction Tuning: Mitigating Hallucinations in Large Vision-Language Models -- Unsupervised Variational Translator for Bridging Image Restoration and High-Level Vision Tasks -- Diffusion Model for Robust Multi-Sensor Fusion in 3D Object Detection and BEV Segmentation -- MeshAvatar: Learning High-quality Triangular Human Avatars from Multi-view Videos -- Fast Point Cloud Geometry Compression with Context-based Residual Coding and INR-based Refinement -- Scene-Conditional 3D Object Stylization and Composition -- GenView: Enhancing View Quality with Pretrained Generative Model for Self-Supervised Learning -- Revisit Anything: Visual Place Recognition via Image Segment Retrieval -- EcoMatcher: Efficient Clustering Oriented Matcher for Detector-free Image Matching -- DGD: Dynamic 3D Gaussians Distillation -- Semantic Diversity-aware Prototype-based Learning for Unbiased Scene Graph Generation -- DiffuMatting: Synthesizing Arbitrary Objects with Matting-level Annotation -- Self-Guided Generation of Minority Samples Using Diffusion Models -- DEVIAS: Learning Disentangled Video Representations of Action and Scene -- AD3: Introducing a score for Anomaly Detection Dataset Difficulty assessment using VIADUCT dataset -- RoomTex: Texturing Compositional Indoor Scenes via Iterative Inpainting.

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.