1.	Record Nr.	UNINA9910704766303321
	Autore	Bertoni Daniel
	Titolo	SSA Representative Payee Program : long-term strategy needed to address challenges : testimony before the Subcommittee on Social Security, Committee on Ways and Means, House of Representatives / / statement of Daniel Bertoni
	Pubbl/distr/stampa	[Washington, D.C.] : , : United States Government Accountability Office, , 2013
	Descrizione fisica	1 online resource (5 pages)
	Collana	Testimony ; ; GAO-13-673T
	Soggetti	Social security beneficiaries - Services for - United States
		Social security consultants - United States
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title from title screen (viewed July 17, 2013).
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	Nota di bibliografia	Includes bibliographical references.

2.	Record Nr.	UNINA9910983326703321
	Titolo	MultiMedia Modeling : 31st International Conference on Multimedia Modeling, MMM 2025, Nara, Japan, January 8–10, 2025, Proceedings, Part II / / edited by Ichiro Ide, Ioannis Kompatsiaris, Changsheng Xu, Keiji Yanai, Wei-Ta Chu, Naoko Nitta, Michael Riegler, Toshihiko Yamasaki
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
	ISBN	9789819620616 9819620619
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (0 pages)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15521
	Disciplina	006.6
	Soggetti	Computer vision Image processing - Digital techniques Signal processing Pattern recognition systems Application software Information storage and retrieval systems Computer Vision Computer Imaging, Vision, Pattern Recognition and Graphics Signal, Speech and Image Processing Automated Pattern Recognition Computer and Information Systems Applications Information Storage and Retrieval
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Regular Papers -- gFlow: Distributed Real-Time Reverse Remote Rendering System Model -- Grounding Deliberate Reasoning in Multimodal Large Language Models -- GWUNet: A UNet with Gated Attention and Improved Wavelet Transform for Thyroid Nodules Segmentation -- HCV: Lightweight Hybrid CNN-Vision Transformer for Visual Object Tracking.-HierArtEx: Hierarchical Representations and Art Experts Supporting the Retrieval of Museums in the Metaverse --

Hybrid Scalable Video Coding with Neural Compression and Enhancement for Streaming Media -- Hyper-NeuS:Hypernetworks for Neural SDF Implicit Surface Reconstruction by Volume Rendering -- Image-Generation AI Model Retrieval by Contrastive Learning-based Style Distance Calculation -- Improving Singing Voice Transcription Generalization with AI Generated Accompaniments -- Infrared Small Target Detection with Feature Refinement and Context Enhancement -- Innovative Lifelog Visualization and Exploration in Virtual Reality - A Comparative Study -- Integrating S1&S2 Framework for Enhanced Semantic Match in Person Re-identification -- Intra-Class Compact Facial Expression Recognition Based on Amplitude Phase Separation -- Joint Decision Network with Modality-Specific and Dual Interactive Features for Fake News Detection -- Kiite World: Socializing Map-Based Music Exploration Through Playlist Sharing and Synchronized Listening -- KuzushijiDiffuser: Japanese Kuzushiji Font Generation with FontDiffuser -- LIESA: Low-light Image Enhancement with Semantic Awareness -- Lightweight Dual Grouped Large-Kernel Convolutions for Salient Object Detection Network -- Lightweight Motion-Aware Video Super-Resolution for Compressed Videos -- LITA: LMM-guided Image-Text Alignment for Art Assessment -- LLMs-based Augmentation for Domain Adaptation in Long-tailed Food Datasets -- Making strides Security in Multimodal Fake News Detection Models: A Comprehensive Analysis of Adversarial Attacks -- MambaTalk: Speech-driven 3D Facial Animation with Mamba -- MC-YOLO: Multi-scale Transmission Line Defect Target Recognition Network -- MDT-Net: A Mask Decoder Tuning Strategy for CLIP-based Zero-shot 3D Classification -- MICAN Multi-modal Inconsistency-based Cooperation Attention Network for Fake News Detection -- MineTinyNet-YOLO: An Efficient Small Object Detection Method for Complex Underground Coal Mine Scenarios -- Mix-YOLONet: Deep Image Dehazing for Improving Object Detection -- MKSNet: Advanced Small Object Detection in Remote Sensing Imagery with Multi-Kernel and Dual Attention Mechanisms -- MLP-AMDC: A MLP Architecture for Adaptive-Mask-based Dual-Camera Snapshot Hyperspectral Imaging -- MM-CARP: Multimodal Model with Cross-modal Retrieval-Augmented and Visual Region Perception -- Modality-Specific Hashing: Transform Cross-Modal Retrieval into Single-Modal Retrieval.

| Sommario/riassunto | This five-volume set LNCS 15520-15524 constitutes the proceedings of the 31st International Conference on Multimedia Modeling, MMM 2025, held in Nara, Japan, January 8–10, 2025. The 135 full papers and 41 short papers presented in these proceedings were carefully reviewed and selected from 348 submissions. The MMM conference was organized in topics related to multimedia modelling, particularly: audio, image, video processing, coding and compression; multimodal analysis for retrieval applications, and multimedia fusion methods. |