

1. Record Nr.	UNIBAS000003389
Autore	Richter, Conrad
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2. Record Nr.	UNISA996587863203316
Autore	Rudinac Stevan
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Altri autori (Persone)	HanjalicAlan LiemCynthia WorringMarcel JónssonBjö Þór LiuBei YamakataYoko
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Computer and Information Systems Applications
Information Storage and Retrieval
Machine Learning

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Nota di contenuto

FMM: Special Session on Foundation Models for Multimedia --
Removing Stray-Light for Wild-Field Fundus Image Fusion based on
Large Generative Models -- Training-free Region Prediction with Stable
Diffusion -- Mitigating Fine-Grained Hallucination by Fine-Tuning
Large Vision-Language Models with Caption Rewrites -- GDTNet: A
Synergistic Dilated Transformer and CNN by Gate Attention for
Abdominal Multi-organ Segmentation -- Fine-Grained Multi-Modal
Fundus Image Generation Based on Diffusion Models for Glaucoma
Classification -- Adapting Pretrained Large-Scale Vision Models for
Face Forgery Detection -- ICDAR: Special Session on Intelligent Cross-
Data Analysis and Retrieval -- Towards Cross-modal Point Cloud
Retrieval for Indoor Scenes -- Correlation visualization under missing
values: a comparison between imputation and direct parameter
estimation methods -- IFI: Interpreting for Improving: a Multimodal
Transformer with an Interpretability Technique for Recognition of Risk
Events -- OOKPIK - A Collection of Out-of-Context Image-Caption
Pairs -- LUMOS-DM: Landscape-based Multimodal Scene Retrieval
Enhanced by Diffusion Model -- XR-MACCI: Special Session on
eXtended Reality and Multimedia - Advancing Content Creation and
Interaction -- Mining Landmark Images for Scene Reconstruction from
Weakly Annotated Video Collections -- A framework for 3D modeling
of construction sites using aerial imagery and semantic NeRFs --
Multimodal 3D Object Retrieval -- An Integrated System for Spatio-
Temporal Summarization of 360-degrees Videos -- Brave New Ideas --
Mutant Texts: A Technique for Uncovering Unexpected Inconsistencies
in Large-Scale Vision-language Models -- Exploring Artificial
Intelligence for Advancing Performance Processes and Events in Io3MT
-- Demonstrations -- Implementation of Melody Slot Machines --
E2Evideo: End to End Video and Image Pre-processing and Analysis
Tool -- Augmented Reality Photo Presentation and Content-based
Image Retrieval on Mobile Devices with AR-Explorer -- Augmented
Reality Photo Presentation and Content-based Image Retrieval on
Mobile Devices with AR-Explorer -- AI-Based Cropping of Soccer
Videos for Different Social Media Representations -- Few-shot Object
Detection as a Service: Facilitating Training and Deployment for Domain
Experts -- DatAR: Supporting Neuroscience Literature Exploration by
Finding Relations between Topics in Augmented Reality -- EmoAda:A
Multimodal Emotion Interaction and Psychological Adaptation System
-- Video Browser Showdown -- Waseda Meisei SoftBank at Video
Browser Showdown 2024 -- Exploring Multimedia Vector Spaces with
vitrivr-VR -- A new Retrieval Engine for vitrivr -- VISIONE 5.0:
Enhanced User Interface and AI Models for VBS2024 -- PraK Tool: An
Interactive Search Tool Based on Video Data Services -- Exquisitor at
the Video Browser Showdown 2024: Relevance Feedback Meets
Conversational Search -- VERGE in VBS 2024 -- Optimizing the

Interactive Video Retrieval Tool Vibro for the Video Browser Showdown 2024 -- diveXplore at the Video Browser Showdown 2024 -- Leveraging LLMs and Generative Models for Interactive Known-Item Video Search -- TalkSee: Interactive Video Retrieval Engine Using Large Language Model -- VideoCLIP 2: An Interactive CLIP-based Video Retrieval System for Novice Users at VBS2024 -- ViewsInsight: Enhancing Video Retrieval for VBS 2024 with a User-Friendly Interaction Mechanism.

Sommario/riassunto

This book constitutes the refereed proceedings of the 30th International Conference on MultiMedia Modeling, MMM 2024, held in Amsterdam, The Netherlands, during January 29–February 2, 2024. The 112 full papers included in this volume were carefully reviewed and selected from 297 submissions. The MMM conference were organized in topics related to multimedia modelling, particularly: audio, image, video processing, coding and compression; multimodal analysis for retrieval applications, and multimedia fusion methods.
