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Soggetti	Artificial intelligence Computer engineering Computer networks Image processing - Digital techniques Computer vision Artificial Intelligence Computer Engineering and Networks Computer Imaging, Vision, Pattern Recognition and Graphics
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Livello bibliografico	Monografia
Nota di contenuto	-- Research Track. -- A Paradigm Shift to Causal Model-Driven Decision-Making With Generative AI. -- Incorporating Feature Refinement Enhancement and Cross Network for Click-Through Rate Prediction. -- XcepSENet: An Intelligent Yoga Pose Classification System Based on Mediapipe. -- Arg-T5: A Multi-Perspective Argument Generation Method Based on Debate Topic. -- RCJE: A Machine Reading Comprehension Framework With Joint Coding for Emotion-Cause Pair Extraction. -- AI Value Protocol: Utilizing Blockchain to

Promote AI. -- Application Track. -- Enhancing Customer Sentiment Analysis: A Hybrid Approach Using VADER and Machine Learning Techniques. -- Short Paper Track. -- Flood inundation range prediction method based on SRR-Informer.

Sommario/riassunto

This book constitutes the refereed proceedings of the 13th International Conference on AI and Multimodal Services – AIMS 2024, AIMS 2024, Held as Part of the Services Conference Federation, SCF 2024, held in Bangkok, Thailand, during November 16-19, 2024. The 7 full papers and one short paper included in this book were carefully reviewed and selected from 16 submissions. They were organized in topical sections as follows: research track; application track; and short paper track.
