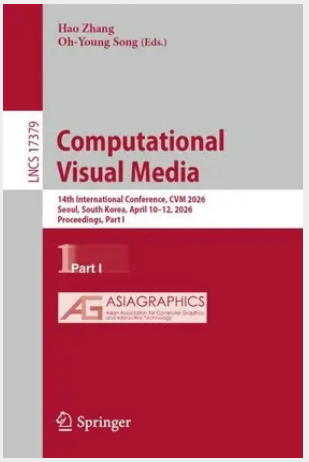
Zhang / Song

Computational Visual Media

14th International Conference, CVM 2026, Seoul, South Korea, April 10–12, 2026, Proceedings, Part I

This book constitutes the refereed proceedings of the 14th International Conference on Computational Visual Media, CVM 2026, held in Seoul, South Korea, in April 10–12, 2026. The 60 full papers were carefully reviewed and selected from 245 submissions. The papers are organized in topical sections as follows: Part I: Geometry Processing, CAD Modeling and Physical Simulation, 3D Scene Reconstruction and Neural Rendering, Digital Humans and Animatable Avatars, Image Generation, Editing and Digital Art, Animation, Human Motion and Virtual Characters Part II: Visual Representation Learning and Robust Learning, Multimodal Understanding and Temporal Reasoning, Image Enhancement, Restoration and Document Processing, Object Detection, Tracking and Segmentation, Remote Sensing and Sonar Image Analysis, Robot Navigation and Sensor Simulation, Medical Vision and Surgical Scene Modeling, Industrial and Agricultural Visual Recognition

This book constitutes the refereed proceedings of the 14th International Conference on Computational Visual Media, CVM 2026, held in Seoul, South Korea, in April 10–12, 2026. The 60 full papers were carefully reviewed and selected from 245 submissions. The papers are organized in topical sections as follows: Part I: Geometry Processing, CAD Modeling and Physical Simulation, 3D Scene Reconstruction and Neural Rendering, Digital Humans and Animatable Avatars, Image Generation, Editing and Digital Art, Animation, Human Motion and Virtual Characters Part II: Visual Representation Learning and Robust Learning, Multimodal Understanding and Temporal Reasoning, Image Enhancement, Restoration and Document Processing, Object Detection, Tracking and Segmentation, Remote Sensing and Sonar Image Analysis, Robot Navigation and Sensor Simulation, Medical Vision and Surgical Scene Modeling, Industrial and Agricultural Visual Recognition



104,85 €
97,99 € (zzgl. MwSt.)

vorbestellbar, Erscheinungstermin ca. Februar 2027

Artikelnummer: 9789819288540
Medium: Buch
ISBN: 978-981-9288-54-0
Verlag: Springer
Erscheinungstermin: 24.02.2027
Sprache(n): Englisch
Auflage: Erscheinungsjahr 2027
Serie: Lecture Notes in Computer Science
Produktform: Kartoniert
Seiten: 638
Format (B x H): 155 x 235 mm

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)