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Autore	Valeri Stefania
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Altri autori (Persone)	ChengMing-Ming HeRan UbulKurban SilamuWushouer ZhaHongbin ZhouJie LiuCheng-Lin
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Experiments -- 3.1 Experimental Settings -- 3.2 R-D and Efficiency Performance -- 3.3 Visual Results -- 4 Conclusion --
References -- FPSNet: Focus-Perceptual-Semantic Full Flow Visual Redundancy Predicting for Camera Image -- 1 Instruction -- 2
Proposed Method -- 2.1 Overall Framework -- 2.2 Feature Pre-extraction -- 2.3 Network Design -- 3 Experiment -- 3.1
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Sommario/riassunto

This 15-volume set LNCS 15031-15045 constitutes the refereed proceedings of the 7th Chinese Conference on Pattern Recognition and Computer Vision, PRCV 2024, held in Urumqi, China, during October 18–20, 2024. The 579 full papers presented were carefully reviewed and selected from 1526 submissions. The papers cover various topics in the broad areas of pattern recognition and computer vision, including machine learning, pattern classification and cluster analysis, neural network and deep learning, low-level vision and image processing, object detection and recognition, 3D vision and reconstruction, action recognition, video analysis and understanding, document analysis and recognition, biometrics, medical image analysis, and various applications.
