Special Issue

Computer Vision, Pattern Recognition and Machine Learning in Italy

Message from the Guest Editors

Most modern technological innovations are also made possible with the most recent advances in pattern recognition, machine learning, and computer vision. The main aim of this Special Issue is to collect works from the fervent Italian research community. Works should aim to report the main theoretical improvements in the aforementioned research areas and their impact on different application contexts, such as video surveillance and biometry, sports analysis, inspection, assistive and manufacturing technologies, smart agriculture, eHealth, environment monitoring, intelligent transportation and construction, retail, and so on.

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