

Special Issue

Human Face and Motion Recognition in Video

Message from the Guest Editor

Recent interest in computer vision dealing with the analysis of image sequences involving humans. The most easily observable human features are the motion and the face. Human motion includes action, activity, and behavior, and the human face reveals various information, such as identity, gender, age, ethnicity, and emotional state. The potential applications of human motion and face recognition involve fields such as athletic performance analysis, clinical analysis, human-machine interaction, intelligent robots, video surveillance, and biometrics. There has been a great deal of progress made in these applications in the last few years with the rise of deep learning technologies. This Special Issue, "Human Face and Motion Recognition", provides a platform for researchers and practitioners to present state-of-the-art and innovative algorithms, technologies, datasets, and applications.

Guest Editor

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Message from the Editor-in-Chief

Electronics is a multidisciplinary journal designed to appeal to a diverse audience of research scientists, practitioners, and developers in academia and industry. The journal is devoted to fast publication of latest technological breakthroughs, cutting-edge developments, and timely reviews of current and emerging technologies related to the broad field of electronics. Experimental and theoretical results are published as regular peer-reviewed articles or as articles within Special Issues guest-edited by leading experts in selected topics of interest.

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