

Special Issue

Research Advances in Intelligent Computing

Message from the Guest Editors

For this Special Issue, we are seeking papers on modern intelligent systems and computing, which may cover but are not limited to the following areas: computational intelligence; soft computing (including neural networks, fuzzy systems, evolutionary computing, and the integration of these paradigms); social intelligence; environmental intelligence; artificial life; virtual world and society; cognitive science and systems; perception and vision; DNA and immune-based systems; self-organizing and adaptive systems; E-learning and teaching; people-centered computing; recommendation system; intelligent control; robotics; man-machine team; knowledge-based paradigm; learning paradigm; intelligent data analysis; knowledge management; intelligent agent; intelligent decision making and support; intelligent network security; trust management; interactive entertainment; network intelligence and multimedia.

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Deadline for manuscript submissions

closed (15 May 2024)



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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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