

Topical Collection

Advance of Cooperative Working in Design, Visualization and Engineering

Message from the Collection Editors

Recently, many important technologies have emerged or reached a new stage of development, such as cloud computing, machine learning, blockchain, the Internet of Things, big data, and mobile computing. This new computing landscape opens a wider possibility to access social media, e-business, e-learning, e-finance, crowdsourcing, and many other online services. We are excited to see that the scale and popularity have reached a level that our human society has never experienced before. This Special Issue aims to gather original, state-of-the-art research and development contributions on all types of cooperative working applications, but particularly in cooperative design, cooperative visualization, and engineering. This Special Issue will predominantly comprise selected papers of the 19th International Conference on Cooperative Design, Visualization and Engineering (CDVE2022).

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About the Journal

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 guestedited by leading experts in selected topics of interest.

Editor-in-Chief

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