



Advances in Industrial IoT, Big Data and Supply Chain

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Message from the Guest Editor

We live in an interconnected world where different smart devices and people are connected together. The advancement of high-tech services and reliability, efficiency, speed, and accuracy of services have become crucial and popular in many aspects. The key elements include the Industrial Internet of Things, big data, and supply chains.

The Industrial Internet of Things (IIoT) is a platform that allows a network of devices (sensors, smart meters, etc.) to communicate, analyze data, and process information collaboratively in the service of individuals or organizations. Big data (BD) have the core values of volume, velocity, variety, and veracity. Supply chains require modern advancement and support from the IIoT and big data to make all services efficient, fast, accurate, and reliable.

Our aim is to foster a strong, lively, and well-connected international research community. We welcome innovative ideas, concepts, services, techniques, research outputs, and industrial applications. We will select the top authors from IIoTBDSC 2022 <http://iiotbdsc.com/2022/>, but we also welcome any authors with regular paper submissions.





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Editor-in-Chief

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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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