



## Secure Distributed Computing and Learning for Future Internet of Things

Guest Editors:

**Prof. Dr. Wen Sun**

**Dr. Lexi Xu**

**Prof. Dr. Hui Xia**

**Dr. Libin Yang**

Deadline for manuscript  
submissions:

**closed (31 March 2023)**

### Message from the Guest Editors

Dear Colleagues,

This Special Issue welcomes all submissions focusing on the latest advances and trends in secure distributed computing and learning for the future IoT. We seek high-quality and original research papers offering emerging theories, promising architecture and potential applications regarding secure distributed computing and learning that will benefit the future IoT. Topics of interest for this Special Issue include, but are not limited to:

- Advanced hybrid computation–communication architecture for the future IoT;
- Enabling techniques enhancing secure distributed computing and learning for future IoT;
- Performance analysis of secure distributed computing and learning for future IoT;
- Resource allocation/management in secure distributed computing and learning for future IoT;
- Applications and testbeds of secure distributed computing and learning for future IoT.





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## Editor-in-Chief

**Prof. Dr. Flavio Canavero**

Department of Electronics and  
Telecommunications,  
Politecnico di Torino, 10129  
Torino, Italy

## 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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Electronics Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland

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