

## Special Issue

# New Trends in Information Security

### Message from the Guest Editors

With the evolution of computer science, we have witnessed the numerous possibilities that one can produce. Creating something with the help of internet access has become more common among households; however, at the same time, personal information being stolen or systems being shut down by adversaries has become more frequent due to the increased usage of the internet. Thus, hackers prove that the internet is not perfect by launching brand new cyberattacks again and again. Many companies including large enterprises, such as Amazon, Google and Facebook, have encountered system breaches or had their own personal information stolen by hackers. Even the most prestigious companies have experienced information security exposure. Therefore, information security is becoming increasingly important. Discovering and sharing new trends regarding information security is urgent, but also challenging. This Special Issue aims to develop novel security mechanisms and security solutions for new applications in various novel environments. ***You are welcome to contribute!!!***

### Guest Editors

Dr. Jheng-Jia Huang  
Prof. Dr. Ray-Lin Tso  
Dr. Po-Wen Chi

### Deadline for manuscript submissions

closed (15 August 2023)



## Electronics

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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.

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### Editor-in-Chief

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