

Special Issue

Cyber Attacks: Threats and Security Solutions

Message from the Guest Editor

At present, the world is connect through cyber networks and cyber-crime is observed at a very high rate. The security of industrial plants and safe financial transactions are minimum requirements for security and privacy. Additionally, intrusion, data poisoning, and port bombarding are common issues in the cyber-world. Cyber-attackers can be hired these days for a small compensation and can target anyone to disturb the running system. These attack can be country-specific or issue-specific with the aim of hitting a target. Cyber-attacks were at an all-time high even during the pandemic, continuing this trend today. The capability to detect, stop and defend against such crimes and fraud is a challenge and the law must support for agencies in the pursuit of cyber-attackers.

Guest Editor

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Deadline for manuscript submissions

closed (15 March 2024)



Electronics

an Open Access Journal
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Impact Factor 2.6
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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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