

## Special Issue

# Deep Learning Cognitive Computing Techniques and Their Application in Cybersecurity and Forensics

### Message from the Guest Editors

This Special Issue invites a broad range of topics across emerging deep learning cognitive computing techniques applications in cybersecurity and forensics, some specific topics include, but are not limited to:

- Application of deep learning cognitive computing techniques in cybersecurity or forensics;
- Deep learning for cyber forensics;
- Deep learning enabled cybersecurity or forensics engine;
- Novel machine learning approaches to cybersecurity or forensics;
- Deep learning methods for cybersecurity or forensics;
- Deep learning methods for database security or forensics.

### Guest Editors

Dr. Nickson M. Karie

Dr. Wencheng Yang

Dr. Oluwasola Mary Adedayo

### Deadline for manuscript submissions

closed (31 July 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 guest-edited by leading experts in selected topics of interest.

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### Editor-in-Chief

Prof. Dr. Flavio Canavero

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