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## Data Driven Security

Guest Editors:

**Prof. Dr. Younho Lee**

Division of Information  
Technology & Management,  
Department of Industrial  
Engineering, Seoul National  
University of Science and  
Technology, Seoul 01811,  
Republic of Korea

**Prof. Dr. Huy Kang Kim**

1. Graduate School of  
Information Security (Graduate  
School), Korea University, Seoul,  
Republic of Korea  
2. Department of Cyber Defense  
(Undergraduate School), Korea  
University, Seoul, Republic of  
Korea

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### Message from the Guest Editors

This Special Issue aims to bring together researchers and practitioners to discuss various aspects of cryptography for secure and private data science.

Topics of interest include, but are not limited to:

- Private AI using cryptographic techniques;
- Cryptography for secure data federation;
- Cryptographic tools for thwarting attacks on large-scale data sharing;
- Cryptography for secure cloud data storage and deduplication;
- Cryptography for lightweight data processing;
- Cryptography for large-scale databases.



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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, St. Alban-Anlage 66  
4052 Basel, Switzerland

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