

Special Issue

of the **Infocommunication Journal**

Data Science and Information Technology

The topics include, but are not limited to:

Artificial Intelligence and its Applications • Stochastic Models in Data Science • Automata, Logic, and Models of Computation • Predictive Analytics • Cybersecurity • Temporal Data Science with Applications • Autonomous Vehicles and Embedded Systems • Virtual Reality and Its Applications • Software Technology • Internet of Things, Operational Technology, and Network Intelligence • AI Methods in Experimental Particle Physics

This special issue collects the latest results emerging on the field of Data Science and Information Technology.

Special Issue Editors:

Dr. András Hajdu

University of Debrecen, Hungary
hajdu.andras@inf.unideb.hu

Dr. Balázs Harangi

University of Debrecen, Hungary
harangi.balazs@inf.unideb.hu

TPC members:

Dr. Do Van Tien

Budapest University of Technology and Economics,
Hungary

**Dr. Tamás Márton Bérczes; Dr. Zoltán Gál;
Andrea Pintér-Husztai; Dr. Attila László Gilányi;
Dr. Sándor Baran; Dr. Imre Varga**

University of Debrecen, Hungary

Prof. Péter Baranyi

CIAS at the Corvinus University of Budapest

Important date:

Submission deadline: **30 November, 2026**

Expected publication: **March, 2027**

Regarding manuscript submission information, please visit:
<https://www.infocommunications.hu/for-our-authors>

Call for Papers

Infocommunications Journal

A PUBLICATION OF THE SCIENTIFIC ASSOCIATION FOR INFOCOMMUNICATIONS (HTE)

ISSN 2061-2079

Special Issue

Technically Co-Sponsored by
**IEEE
ComSoc**
IEEE Communications Society

