

## Special Issue

# Multimedia in Radio Communication and Teleinformatics

### Message from the Guest Editors

This Special Issue, entitled “[Multimedia in Radio Communication and Teleinformatics](#)”, is dedicated to original articles and extended versions of papers published in the context of the “[Conference of Radiocommunications and ICT \(KRiT\)](#)”. This Special Issue focuses on the latest research and applications in multimedia telecommunications networks. With the rise of the Internet of Things (IoT) and other emerging technologies, there is a growing need for efficient and reliable multimedia radio transmission in various settings. This includes local multimedia WLAN wireless networks, multimedia wireless sensor and ad hoc networks, and multimedia sea, air and satellite radio communication. In addition, this Special Issue aims to explore multimedia systems and radio communication networks for special applications, such as radio and television systems and networks. The use of multimedia techniques, architectures and telecommunications protocols is also of great interest. We look forward to receiving your contributions.

### Guest Editors

Prof. Dr. Mikołaj Leszczuk

Dr. Dawid Juszka

Dr. Andrzej Matiolański

Dr. Adrian Dziembowski

Dr. Dawid Mieloch

### Deadline for manuscript submissions

closed (15 July 2025)



## 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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