

Special Issue

Electromagnetic Emissions and Its Effects on Human Safety

Message from the Guest Editor

This Special Issue focuses on a number of carefully selected contemporary issues on human safety and information safety that can influence health, life, and a man's existence in the electromagnetic environment. The objective is to rapidly disseminate the latest research and knowledge in this important area of the electromagnetic environment. The following areas are of particular interest:

- information safety
- electromagnetic emissions
- non-invasive data acquisition
- electromagnetic eavesdropping
- protection of information
- electromagnetic weapon
- beam weapon (directed energy weapon)

Guest Editor

Prof. Dr. Ireneusz Kubiak

Department of Electromagnetic Compatibility, Laboratory of Military Communication Institute–State Research Institute, Warszawska 22A St., 05-130 Zegrze Poludniowe, Poland

Deadline for manuscript submissions

closed (30 September 2020)



Safety

an Open Access Journal
by MDPI

Impact Factor 1.8
CiteScore 3.2



mdpi.com/si/32425

Safety
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
safety@mdpi.com

[mdpi.com/journal/
safety](https://mdpi.com/journal/safety)





Safety

an Open Access Journal
by MDPI

Impact Factor 1.8
CiteScore 3.2



[mdpi.com/journal/
safety](https://mdpi.com/journal/safety)



About the Journal

Message from the Editor-in-Chief

Editor-in-Chief

Prof. Dr. Raphael Grzebieta
Transport and Road Safety (TARS), University of New South Wales, Old
Main Building (K15), Sydney, NSW 2052, Australia

Author Benefits

High Visibility:

indexed within Scopus, ESCI (Web of Science), SafetyLit,
and other databases.

Journal Rank:

CiteScore - Q2 (Safety Research)

Rapid Publication:

manuscripts are peer-reviewed and a first decision is
provided to authors approximately 27.3 days after
submission; acceptance to publication is undertaken in 4.6
days (median values for papers published in this journal in
the first half of 2024).