# **Special Issue**

# Ground and Space-Borne Multi-Instrumental RadioWave-Based Research of lonospheric Irregularities and Structures

# Message from the Guest Editor

In recent years, we have observed an increasing interest in ionospheric research coming from different parts of the scientific community. Not only are there the people interested in the traditional sense of this branch of science using increasingly more diverse instrumentation, but also radio astronomers are seeking insight into the ionosphere as it directly impacts their observations. We also can observe a shift from scientific interest in TEC depiction of the ionosphere state at a given time towards detailed descriptors of the dynamics of the ionosphere changes over time, especially short periods.

#### **Guest Editor**

Prof. Dr. Andrzej Krankowski

Space Radio-Diagnostics Research Centre, University of Warmia and Mazury in Olsztyn, Olsztyn, Poland

## Deadline for manuscript submissions

closed (10 May 2023)



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## Message from the Editor-in-Chief

Sensors is a leading journal devoted to fast publication of the latest achievements of technological developments and scientific research in the huge area of physical, chemical and biochemical sensors, including remote sensing and sensor networks. Both experimental and theoretical papers are published, including all aspects of sensor design, technology, proof of concept and application. Sensors organizes Special Issues devoted to specific sensing areas and applications each year.

### Editor-in-Chief

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