

# Special Issue

## Green Sensors Networking

### Message from the Guest Editors

The purpose of this Special Issue is to present the most recent advances, or comprehensive reviews, relating to green wireless sensor networks. Potential topics include but are not limited to:

- Energy harvesting;
- Distributed power control schemes;
- Energy efficient WSN architecture and design;
- Energy efficient communication protocols for WSNs;
- Green MAC protocols for WSNs;
- Green routing algorithms for WSNs;
- Green device-to-device communications;
- Green computing for sensor nodes;
- Energy management policies for sensor nodes;
- Energy availability prediction schemes.

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### Guest Editors

Dr. Sergio Herrería Alonso

Dr. Miguel Rodríguez Pérez

Prof. Dr. Rosario Giuseppe Garroppo

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### Deadline for manuscript submissions

closed (30 June 2021)



## Sensors

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## About the Journal

### 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.

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### Editor-in-Chief

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