

Special Issue

Sensors for Multiple Object Tracking

Message from the Guest Editor

This Special Issue focuses on the sensing issues involved in multiple object tracking applications, such as limited field-of-view, occlusion, extended measurements, as well as scheduling or controlling sensors in multiple object tracking applications.

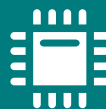
- New sensing technologies for multiobject tracking
- Sensor scheduling in multiobject systems
- Sensor control in multiobject systems
- Extended target tracking
- Multisensor fusion in multiobject systems
- High-clutter tolerant multiobject tracking
- Tracking with limited field of view
- Tracking of intermittent targets

Guest Editor

Prof.Dr. Reza Hoseinnezhad
RMIT University, Melbourne, Australia

Deadline for manuscript submissions

closed (30 September 2020)



Sensors

an Open Access Journal
by MDPI

Impact Factor 3.4
CiteScore 7.3
Indexed in PubMed



mdpi.com/si/39301

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

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





Sensors

an Open Access Journal
by MDPI

Impact Factor 3.4
CiteScore 7.3
Indexed in PubMed



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



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.

Editor-in-Chief

Prof. Dr. Vittorio M. N. Passaro

Dipartimento di Ingegneria Elettrica e dell'Informazione (Department of Electrical and Information Engineering), Politecnico di Bari, Via Edoardo Orabona n. 4, 70125 Bari, Italy

Author Benefits

Open Access:

free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility:

indexed within Scopus, SCIE (Web of Science), PubMed, MEDLINE, PMC, Ei Compendex, Inspec, Astrophysics Data System, and other databases.

Journal Rank:

JCR - Q2 (Chemistry, Analytical) / CiteScore - Q1 (Instrumentation)