

Special Issue

MET Angular and Linear Motion Seismic Sensors

Message from the Guest Editor

This Special Issue is devoted to the research in the field of MET technology, which may include the study of fundamental physical processes that determine the conversion of signals in linear and angular motion MET sensors, technical and technological aspects associated with the creation of new types of sensors, the use of new materials for MET, practical examples in various fields, and other related issues.

- MET technology
- hydrodynamic and charge transfer in microchannels
- fabrication of microscopic electrochemical systems
- noise in MET sensors
- applications of MET sensors

Guest Editor

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Deadline for manuscript submissions

closed (30 April 2021)



Sensors

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Impact Factor 3.5
CiteScore 8.2
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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.

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