

Special Issue

Flexible Sensors: From Design to Applications

Message from the Guest Editors

Flexible sensors that efficiently detect various stimuli relevant to specific environmental or biological species have been extensively studied due to their great potential for application in the Internet of Things (IoT) and wearable electronics. This Special Issue will focus on the recent advances in flexible sensor devices. Additionally, comprehensive review articles are invited to summarize the achievements of each field and provide a deeper understanding of the scientific communities.

- flexible sensors
- stretchable electronics
- Internet of Things (IoT)
- wearable electronics
- electronic skin

If you want to learn more information or need any advice, you can contact the Special Issue Editor Jincy Jiao via directly.

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Deadline for manuscript submissions

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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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