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Wearable Electronic Devices

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Deadline for manuscript submissions:

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Message from the Guest Editor

Wearable electronic devices as a topic in this Special Issue have attracted extensive attention owing to their tremendous potential in Internet-of-Things, human—machine interfaces, and even healthcare applications. In this Special Issue, we will cover various approaches to flexible and stretchable materials-based wearable electronic devices. We invite researchers who are working on deformable electronics, ranging from stretchable material synthesis and its device fabrication to process and system integration, to submit their high-quality manuscript for publication in this Special Issue.

Keywords

- stretchable electronics
- stretchable optoelectronics
- stretchable energy storage device
- bio-integrated electronic system
- wireless communication
- human-machine interface
- transparent electronics











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Message from the Editor-in-Chief

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