

Special Issue

Wearable Devices: Applications in Older Adults

Message from the Guest Editor

Dear colleagues, Wearable smart devices provide new opportunities for digital healthcare. Health wearables have the advantage of providing various new healthcare services. Rapid advances in mobile technology have made various products and services available in healthcare, education, entertainment, sport, and business. Particularly in the wake of the paradigm shift from clinical care to preventive care, wearable devices are expected to provide new value in the healthcare industry. While companies are developing game-changing devices for various populations, one of the most critical populations to examine is the older adult population, who want to age well and remain in their own home. Wearables offer the opportunity to help monitor the care of older adults and contribute to a feeling of safety in their own home. This Special Issue focuses on new approaches in the area of wearable sensor devices and technology applications for older adults. We welcome submissions spanning all aspects of the development and application of wearable smart devices. Both reviews and original papers are welcome.

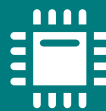
Guest Editor

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closed (31 March 2021)



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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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