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Smart Sensors for eHealth Applications

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Message from the Guest Editor

In 2018, the World Health Assembly acknowledged the potential of digital technology in improving public health, urging Member States to prioritize its development and to use digital technology in health care as a means of promoting Universal Health Coverage and advancing the Sustainable Development Goals (71st World Health Assembly, 2018; Geneva, Switzerland). For such a goal, smart sensors can play a key role, enabling more accurate and automated collection of data. This Special Issue will focus on the current state-of-the-art of smart sensors for eHealth applications, covering recent technological improvements in new devices/sensors and emerging applications. Both original research papers and review articles describing the current state-of-the-art in this research field are welcome. We hope this Special Issue will provide you an overview of the present status and future outlook of the aforementioned topics.



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Special Issue



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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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