Special Issue

IoT Sensors in E-Health

Message from the Guest Editor

Internet of Things (IoT) technology has the potential to revolutionize the delivery of healthcare services. The corporal detection devices in networks, together with sensors in our life environment, allow the continuous and real-time collection of an individual's health information and their related behavior. Captured in a continuous and aggregated manner, this information must be exploited effectively to allow monitoring, treatments, and interventions in real-time. The MDPI journal *Sensors* is soliciting paper submissions, and aims to bring together researchers and application developers working on the intersection of IoT sensors in eHealth such as sensors design and development, distributed, cloud, internet, mobile, ambient, real-time, secure, and privacy-preserving computing related to eHealth. We also aim to explore the application of novel IoT computing results in eHealth. Keywords

- Internet of Things (IoT)
- eHealth
- sensors
- connected devices
- security
- blockchain in eHealth

Guest Editor

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Deadline for manuscript submissions

closed (30 September 2019)

Sensors

About the Journal

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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