Special Issue

Smart Mobile and Sensing Applications

Message from the Guest Editors

Recent advances in mobile sensing technologies leveraged by big data analytics and machine learning enable a plethora of applications that could improve productivity, safety, health, and efficiency in a diverse range of use case scenarios—for example, the use of mobile sensing with wearables to assist with remote learning especially during the pandemic, wireless sensing and tracking of consumers' mobilities to enhance security and user experience, mobile wearable sensing and monitoring to ensure safety and in turns improve productivity in harsh working environments, mobile sensing for social behavioral research and sports analytics, mobile sensing in AR and VR, and much more. Therefore, this Special Issue aims to collect the top-quality research work focusing on addressing emerging challenges in smart mobile and sensing, and smart applications and use case scenarios that could help to enhance our daily lives.

Guest Editors

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Dr. Ming Yan

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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.

Editor-in-Chief

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