

## Special Issue

# Wearable and Integrated Sensors for Sport and Rehabilitation Applications II

### Message from the Guest Editors

Recent developments in miniature sensors have led to their integration into a range of everyday devices. In order to achieve the maximal benefit, the acquired sensor signals and data should be processed and analyzed appropriately and in a timely manner. A wide range of options is available, from the on-board real-time calculation of basic parameters inside the wearable sensor device or smart equipment to deep-learning methods implemented on powerful computing platforms. The processing and analysis results can range from simple event counting and statistics to complex intelligent systems. This Special Issue is intended to invite high-quality, state-of-the-art research papers and up-to-date reviews that address challenging topics related to wearable and integrated sensors in sports and physical rehabilitation.

*Link: <https://www.mdpi.com/si/135479>*

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### Guest Editors

Dr. Anton Kos  
Prof. Dr. Sašo Tomažič  
Dr. Anton Umek

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### Deadline for manuscript submissions

closed (25 May 2023)



## Sensors

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## 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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### Editor-in-Chief

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