

Special Issue

Brain–Computer Interfaces (BCI) and Application in Healthy and Daily Life Activities

Message from the Guest Editors

BCIs and passive BCIs are related to the monitoring of the internal brain states of users/patients to give a feedback to them in real time or to feed some artificial intelligence systems behind the devices. *Sensors* is also oriented to host papers not only related to physical sensors (as for instance for the evaluation of different EEG electrodes) but also to the computational methodologies able to further expand the sensitivity of such EEG sensors. In such context, this Special Issue aims to collate submissions from the different worlds of clinical practitioners and academics interested in the brain responses of professional categories to stress or cognitive tasks (as, for instance driving a car, etc.). For further information about the topics of interest, please visit:
https://www.mdpi.com/journal/sensors/special_issues/bciah

Guest Editors

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Deadline for manuscript submissions

closed (30 November 2021)



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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.

Editor-in-Chief

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