

Special Issue

Latest Advancements in Wearable Technologies: Sensors, Devices, Smart Wear and Exoskeletons

Message from the Guest Editors

This Special Issue is dedicated to the latest advancements in WTs and aims to address these topics by showcasing cutting-edge contributions from researchers worldwide. Contributions may include new designs of exoskeletons, Smart Wear and sensing devices, as well as control strategies for exoskeletons, motion tracking, and human activity recognition algorithms for Smart Wear and sensors. Topics of interest include, but are not limited to:

- wearable technology
- smart sensors
- smart devices
- Smart Wear
- exoskeletons
- industry
- healthcare
- rehabilitation

Besides, I'm pleased to share that the new CiteScore (Scopus) for Electronics has been released. The CiteScore has increased from 5.3 to 6.1, marking a significant milestone for the journal. Furthermore, Electronics ranks in Q1 across multiple categories:

- Electrical and Electronic Engineering: 228/970 (Q1)
- Signal Processing: 44/183 (Q1)
- Control and Systems Engineering: 93/375 (Q1)
- Computer Networks and Communications: 137/507 (Q2)
- Hardware and Architecture: 62/224 (Q2)

Guest Editors

Dr. Sergio Leggieri

Department of Advanced Robotics (ADVR), Istituto Italiano di Tecnologia (IIT), 16163 Genova, Italy

Dr. Christian Di Natali

Department of Advanced Robotics (ADVR), Istituto Italiano di Tecnologia (IIT), 16163 Genova, Italy



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Impact Factor 2.6
CiteScore 6.1



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Electronics
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
electronics@mdpi.com

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About the Journal

Message from the Editor-in-Chief

Electronics is a multidisciplinary journal designed to appeal to a diverse audience of research scientists, practitioners, and developers in academia and industry. The journal is devoted to fast publication of latest technological breakthroughs, cutting-edge developments, and timely reviews of current and emerging technologies related to the broad field of electronics. Experimental and theoretical results are published as regular peer-reviewed articles or as articles within Special Issues guest-edited by leading experts in selected topics of interest.

Editor-in-Chief

Prof. Dr. Flavio Canavero

Department of Electronics and Telecommunications, Politecnico di
Torino, 10129 Torino, Italy

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JCR - Q2 (Engineering, Electrical and Electronic) /
CiteScore - Q1 (Electrical and Electronic Engineering)

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 16.8 days after submission; acceptance to publication is undertaken in 2.4 days (median values for papers published in this journal in the first half of 2025).