

Special Issue

Hybrid Methods for Natural Language Processing

Message from the Guest Editors

This Special Issue of *Electronics* will provide a forum for discussing exciting research on hybrid methodology for NLP tasks. Topics of interest of this Special Issue include, but are not limited to: **Information Extraction:** Semantic relation extraction (including Open Information Extraction); Discovery and identification of multi-word expressions; Named entity recognition and classification; Event detection and temporal analysis.

Language Analysis:

Dependency parsing; Discourse analysis; Argument mining; Argument evaluation; Grammar checking.

Semantic Models:

(Contextualized) word embeddings; Distributional semantics and compositionality; Sentence similarity and paraphrasing. **Text/Opinion Mining:**

Sentiment analysis; Hate speech detection; Rumour and fake news detection; Authorship attribution. Papers may be submitted from now until 15 November 2021 as papers will be published on an ongoing basis. Click [here](#) to submit your work!

Guest Editors

Dr. Pablo Gamallo

Centro Singular de Investigación en Tecnoloxías Intelixentes (CITIUS), Universidade de Santiago de Compostela, 15782 Galiza, Spain

Dr. Patricia Martín-Rodilla

Information Retrieval Lab (IRLab). Facultade de Informática, Campus de Elviña s/n. Despacho D1.02 Área Científica, Universidade da Coruña, C.P. 15008 A Coruña, Spain

Deadline for manuscript submissions

closed (15 November 2021)



Electronics

an Open Access Journal
by MDPI

Impact Factor 2.6
CiteScore 6.1



mdpi.com/si/53105

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

[mdpi.com/journal/
electronics](https://mdpi.com/journal/electronics)





Electronics

an Open Access Journal
by MDPI

Impact Factor 2.6
CiteScore 6.1



[mdpi.com/journal/
electronics](https://mdpi.com/journal/electronics)



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

Author Benefits

High Visibility:

indexed within Scopus, SCIE (Web of Science), CAPus /
SciFinder, Inspec, Ei Compendex and other databases.

Journal Rank:

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

Rapid Publication:

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).