

Special Issue

Machine Learning in E-services

Message from the Guest Editors

This Special Issue will address the most recent advances in the introduction of machine learning techniques to improve and personalize e-services. Thus, contributions are expected to present original research on machine learning with real-world applications in e-services. Topics for this Special Issue include, but are not limited to the following:

- New machine learning algorithms for e-services.
- Benchmarking of machine learning alternatives in e-services.
- Adaptation and fine-tuning of machine learning in specific e-services domains.
- Machine learning in e-learning.
- Machine learning in e-health.
- Machine learning in e-government.
- Machine learning in e-commerce.
- Machine learning in e-Business.
- Machine learning in e-security.
- Machine learning in social networks.
- Machine learning in marketing.
- Machine learning for the development and deployment of e-services on cloud computing scenarios.

Welcome to contribute.

Guest Editors

Prof. Dr. Luís E. Anido-Rifon

Department of Telematics Engineering, University of Vigo, 36310 Vigo, Spain

Dr. Sonia Valladares Rodriguez

Department of Telematics Engineering, University of Vigo, 36310 Vigo, Spain

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closed (31 January 2022)



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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 guestedited 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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