

Special Issue

Software Engineering: Status and Perspectives

Message from the Guest Editors

This Special Issue covers topics related to the general software development process and its detailed phases or activities. It also includes non-process-oriented topics related to automation, tool support, management, data analysis, and decision support. This Special Issue will present theoretical advancements and their applications in practice. Particular attention will be paid to papers highlighting the transformation, evolution and improvement in software engineering methods, tools and applications. This Special Issue also welcomes all results even if they do not follow popular and well-established research paths as we attempt to look for new ideas. Several types of submissions are welcome: (1) original research papers reporting results from performed experiments, (2) surveys, systematic reviews, and meta-analyses, as well as tertiary studies that aggregate results from individual studies, and (3) experience-based papers considering various practical aspects of applications of methods or tools. All of these types of submissions should reflect and follow a scientific approach necessary for research papers.

Guest Editors

Dr. Łukasz Radliński

Dr. Aleksander Jarzębowski

Dr. Włodzimierz Wysocki

Dr. Ireneusz Miciuła

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Electronics
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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