

Special Issue

Automatic Control and System Theory

Message from the Guest Editors

The Special Issue is addressed to explore new topics and new ideas in the Automatic Control and System Theory.

Authors are invited to submit contributions that focus their contributions on innovative schemes, innovative applications, new theories in the Automatic Control and System Theory. Moreover, unsolved problems in Mathematical System and Control Theory is a fundamental topic for Control Scientists. The potential authors of the papers of this Special Issue can also take into account for their contributions to propose new unsolved problems.

The authors are, therefore, invited to make efforts to be visionary people and to propose papers not usual in Automatic Control journals; moreover, their efforts should also to be addressed focalizing new aspects of Mathematics of Systems.

Proposal of papers that discuss as to improve the educational aspects of Automatic Control and System Theory will be welcome. Multidisciplinary papers where the emphasizing of integration among Control Theory, Human Sciences and History will be also strongly considered.

Guest Editors

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Deadline for manuscript submissions

closed (31 May 2019)



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Message from the Editorial Board

The unique journal *Inventions* is different from all other journals. Many scholars spend their lives publishing research papers in many different journals, but most of these journals do not help scholars collate and analyze their results or assist in promoting them to a relevant industry. However, *Inventions* will help authors not only to publish their papers in the journal, but also to promote their research results to industry and assist them in realizing the purpose of technology transfer. In the future, *Inventions* will help authors to evaluate their technology license fees based on the valuation theory and approaches and also help authors to show their patents and technologies on a network transaction platform.

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