

Special Issue

Impulsive, Delay and Fractional Order Systems

Message from the Guest Editors

This Special Issue is devoted to qualitative and stability theory and control problems for impulsive, delay and fractional order systems. Topics for this Special Issue include the existence and stability of solutions, periodic solutions, controllability, iterative learning controls and so on for first order, second order, higher order, fractional order differential and difference systems, or delay differential and difference systems. For this SI, we are inviting the submission of papers concerning the theory of differential equations with both ordinary, delay, impulsive and fractional derivatives, as well as their theoretical and practical applications.

Guest Editors

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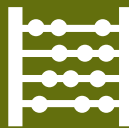
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Message from the Editor-in-Chief

Axioms is dedicated to the foundations (structure and axiomatic basis, in particular) of mathematical theories, not only from a crisp or strictly classical sense, but also from a fuzzy and generalized sense. This includes the more innovative current scientific trends, devoted to discover and solve new challenging problems. The prime goal of *Axioms* is to publish first-class, original research articles under an open access policy with minimal fees for the authors. We would be pleased to welcome you as one of our authors.

Editor-in-Chief

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