



Fractional Dynamical Systems: Applications and Theoretical Results

Guest Editors:

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Deadline for manuscript
submissions:
closed (20 March 2022)

Message from the Guest Editors

Dear Colleagues,

The fractional dynamic is a field of study in mathematics and physics that investigates the behavior of objects and systems by using differentiations of fractional orders. Due to its widespread applications in science and technology, research within the fractional dynamical systems has led to new developments that have attracted the attention of a considerable audience of professionals such as mathematicians, physicists, applied researchers and practitioners.

The main objective of this Special Issue is to fill a void in the literature by making relevant information available for an important area of research. The Special Issue on “Fractional Dynamical Systems: Applications and Theoretical Results” provides an international forum for researchers to contribute with original research focusing on the latest achievements in the theory and application of fractional dynamical systems.

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