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Control Problem of Nonlinear Systems with Applications

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Message from the Guest Editors

Dear Colleagues,

The control problem of nonlinear systems with applications is general in the actual process, and they have attracted many scholars' attention owing to the wide applications in various fields such as physics, mathematics, finance, transportation and engineer. Therefore, the analysis and synthesis of control problem play important roles in many practical systems.

The aim of this special issue is to bring together the latest/innovative knowledge and analysis and synthesis of control problem of nonlinear system. All the submissions are expected to have original ideas and novel approaches. We invite authors to contribute original research articles related to all aspects of this special issue.

Prof. Dr. Rongwei Guo Dr. Cuimei Jiang Dr. Ruimin Xu Guest Editors











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Message from the Editor-in-Chief

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