

Special Issue

Innovative Techniques for the Control of Linear and Nonlinear Systems and Processes

Message from the Guest Editors

This Special Issue aims to present high-quality articles related to the design, development, and implementation of innovative control techniques for the following systems or processes (but are not limited to):

- Aerospace;
- AI-enabled Engineering;
- Agriculture;
- Biological;
- Chemical;
- Energy;
- Environmental;
- Flexible Manufacturing Systems;
- Food Process Engineering;
- Human–Robot Interactions;
- Materials;
- Mechatronics;
- Monitoring and Internet of Things;
- Pharmaceuticals;
- Process Control and Automation;
- Robotics;
- Smart mobility;
- Sustainability.

Guest Editors

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