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Automatic Control and Soft Computing in Engineering

Guest Editors:

Message from the Guest Editors

Prof. Dr. Dan Stefanoiu

Dear Colleagues,

Prof. Dr. Nicolae Tapus

Dr. Janetta Culita

This Special Issue of Mathematics on "Automatic Control and Soft Computing in Engineering" is devoted to professionals who have succeeded (or, at least, are trying) to fill the gap between theory and practice. Therefore, all researchers who have obtained new and valuable results in Automatic Control and/or in Soft Computing are cordially invited to submit their work to be considered for publication within this Special Issue.

Deadline for manuscript submissions:

31 July 2024

Potential topics include but are not limited to the following:

Optimal control and supervision;

Metaheuristic control:

Advanced techniques in automatic control;

Computational methods in engineering;

Parallel computing;

Evolutionary computing;

Artificial intelligence;

Internet of Things;

Quantum computing;

Big data;



Cluster, GRID and cloud computing;











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Editor-in-Chief

Prof. Dr. Francisco Chiclana

School of Computer Science and Informatics, De Montfort University, The Gateway, Leicester LE1 9BH, UK

Message from the Editor-in-Chief

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