

Special Issue

Aerospace Mechatronics

Message from the Guest Editor

Aerospace systems are genuine mechatronic artifacts characterized by the synergistic integration of their mechanical, electromechanical, and electronic components, as well as built-in informational constituents in the form of onboard computers, microprocessors and microcontrollers. Design of such systems is challenging, as the conventional decoupled or loosely-coupled approaches can hardly provide optimal or even sub-optimal solutions.

Guest Editor

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