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Aerospace Mechatronics

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Message from the Guest Editor

Dear Colleagues,

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.



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