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Space Debris Removal: Challenges and Opportunities

Guest Editor:

Message from the Guest Editor

Prof. Dr. George Z. H. Zhu Department of Mechanical Engineering, York University, 4700 Keele Street, Toronto, ON M3J 1P3, Canada

Deadline for manuscript submissions: closed (30 June 2022) Dear Colleagues,

In this Special Issue, we invite high-quality original contributions covering all aspects of space debris removal —the current challenges, methodologies, and opportunities. Papers dealing with new technology developments for passive/active space debris removal technologies and strategies, the associated technological readiness of solutions, analysis and/or experimental results in the context of space debris removal methodologies, business perspectives, and initiatives are welcome.









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Message from the Editor-in-Chief

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