Special Issue

Orbit Determination Methods for Space Missions and Applications to the Exploration of the Solar System

Message from the Guest Editors

Space missions are an extraordinary opportunity to collect data in proximity to celestial bodies, whether large, such as planets and satellites, or small, such as asteroids and comets. The payload of a mission includes different instruments and experiments, with which it is possible to investigate many features of target celestial bodies.

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Deadline for manuscript submissions

closed (31 December 2024)

Aerospace

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mdpi.com/si/153024

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