

Special Issue

Planetary Space Weather

Message from the Guest Editors

This Special Issue is devoted to recent progress in space weather research, including results from space missions and ground-based observations. The focus will be on magnetized bodies as well as unmagnetized ones and bodies with or without an atmosphere. The considered environments could be the interplanetary medium as well as the magnetospheric environment of the parent planet (in the case of the moons of the giant planets). Studies of the exoplanet interactions with their parent star are also included in this Special Issue. Studies of radiation effects on technological devices are also welcome. We invite researchers and scientists with expertise in planetary space weather to submit their original research articles and review papers to this Special Issue.

Guest Editors

Dr. Anna Milillo

Dr. Sae Aizawa

Dr. Lina Hadid

Deadline for manuscript submissions

closed (31 May 2024)



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About the Journal

Message from the Editor-in-Chief

The multidisciplinary *Universe* journal is aiming to follow and, hopefully, to lead to the largest extent as possible the ever-self renovating threads which weave mathematical theories with our understanding of the magnificent natural world. On behalf of all the distinguished members of the editorial board, I extend my welcome to this journal and look forward to hearing from the interested contributors and learning about their valuable research.

Editor-in-Chief

Prof. Dr. Lorenzo Iorio

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