

Special Issue

Thermal, Dynamic and Magnetic Properties of Solar Jets

Message from the Guest Editors

Solar jets are collimated, beam-like plasma ejections that occur ubiquitously in the solar atmosphere. They are frequently accompanied with various solar activities, including solar flares, coronal mass ejections, coronal waves, and radio bursts, and can play important roles in supplying mass and energy into the upper atmosphere. Hence, research on solar jets is vital for understanding the physical of solar eruptions, coronal heating, solar wind acceleration, switchbacks, among others. The Special Issue focuses on the thermal, dynamic and magnetic properties of solar jets, and will also outline the relationship between solar jets and associated activities. High-resolution observations from new facilities and advantage points will help us to gain new insights into the research of solar jets.

Guest Editors

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About the Journal

Message from the Editor-in-Chief

The multidisciplinary journal *Universe* 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 Advisory and Editorial Boards, 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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