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Solar Activity Cycle

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Deadline for manuscript
submissions:

closed (31 March 2022)

Message from the Guest Editors

Dear Colleagues,

Solar cyclicity can be investigated via both observational and theoretical approaches. The sunspot number has been the primary indicator for solar activity. However, there are also several other indicators, whose potential usefulness, especially in the context of the descending solar cycle trend, is of interest. Modeling could also provide useful information for solar cyclicity studies with new, powerful simulation tools.

The main purpose of this Special Issue is to gather versatile investigations of solar cyclicity which are based on either observations or more theoretical approaches. We encourage authors to submit original research articles to this Special Issue of the journal that could shine light on new information to understand the solar cycle.



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Special Issue



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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.

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