



Special Issue on Space Physics

Call for Papers

Space physics deals with the physical processes and laws of the solar atmosphere, the solar wind, interplanetary space, the earth's space, and other planets. The content involves the structure of solar terrestrial system and the coupling mechanism between the layers. Space physics is a subject with strong observation. The objects investigated include neutral particles, high energy charged particles, plasmas, solid particles, low frequency electromagnetic waves and plasma waves, magnetic fields, electric fields. Space physics and geophysics, atmospheric physics, planetary science, astronomy, astrophysics and other disciplines together constitute a complete system of understanding the universe, so that the universe is no longer an elusive world.

In this special issue, we intend to invite front-line researchers and authors to submit original researches and review articles on exploring **space physics**. Potential topics include, but are not limited to:

- Heliosphere physics
- Magnetospheric physics
- Ionospheric physics
- Space environment and detection technology
- Upper atmospheric physics
- Interplanetary space
- Solar atmosphere
- Space geodesy

Authors should read over the journal's [For Authors](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's [Paper Submission System](#).

Please kindly notice that the “**Special Issue**” under your manuscript title is supposed to be specified and the research field “**Special Issue – Space Physics**” should be chosen during your submission.

According to the following timetable:

Submission Deadline	August 22th, 2017
Publication Date	October 2017

Guest Editor:

For further questions or inquiries



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