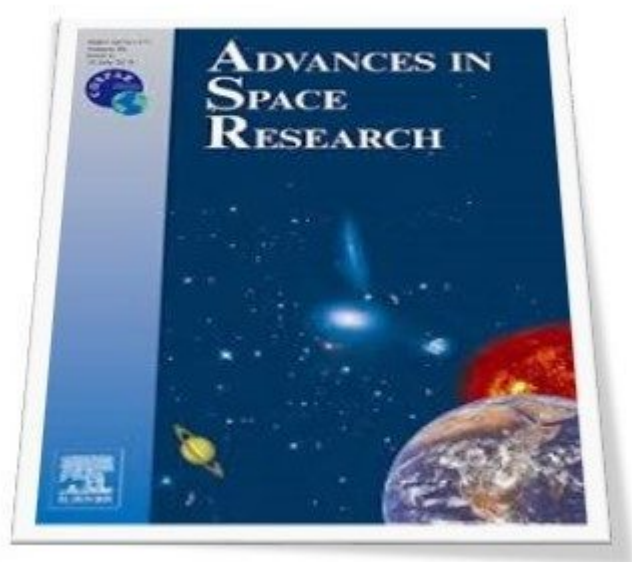


Publications

19 janvier 2026

COSPAR publishes two peer-reviewed scientific journals, ***Advances in Space Research*** and ***Life Sciences in Space Research***, as well as a tri-annual information bulletin, ***Space Research Today***, and a **bimonthly e-letter, *COSPAR News***, and a **book series** is being prepared. *Space Research Today* and the *Strategic Action Plan 2024-2028* can be found [here](#). The COSPAR **Publications Committee** provides oversight on all matters related to publications.





Volume 000 Issue 1 March 2023 ISSN 0000-0000

LIFE SCIENCES IN SPACE RESEARCH



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N° 225

May 2026



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• COSPAR Colloquia Series

Papers addressing specific themes are sometimes grouped together and appeared until roughly 2002 in the COSPAR Colloquia Series, published by Elsevier (except where noted). They now appear in *Advances in Space Research*. To date the following volumes have been published ([clac here](#))

- **Solar Extreme Events:** Fundamental Science and Applied Aspects (a selection of scientific papers from the Solar Extreme Events (SEE) 2007 Symposium which appears in *Advances in Space Research*, volume 43, n°4, 2009)
- **Space Life Sciences:** Mutagenic Consequences of the Space Environment (a selection of scientific papers from this meeting appears in *Advances in Space Research*, volume 40, n°4, 2007)
- **Spectra and Timing of Compact X-ray Binaries** (A selection of scientific papers from this meeting appears in *Advances in Space Research*, volume 38, n° 12, 2006)
- **Dynamical Processes in Critical Regions of the Heliosphere** (a selection of scientific papers from this meeting appears in *Advances in Space Research*, volume 38, n° 01, 2006)
- **Volume 16** Frontiers of Magnetospheric Plasma Physics
- The Interstellar Environment of the Heliosphere (in MPE Report 285)
- **Plasma Processes in the Near-Earth Space:** INTERBALL and Beyond (A selection of scientific papers from this meeting appears in *Advances in Space Research*, volume 31, n° 05, 2003)
- **Volume 15** – Dust in the Solar System and Other Planetary Systems
- **Volume 14** – Solar-Terrestrial Magnetic Activity and Space Environment
- **Volume 13** – Multi-Wavelength Observations of Coronal Structure and Dynamics (Yohkoh 10th Anniversary Meeting)
- **Acceleration and Heating in the Magnetosphere** (A selection of scientific papers from this meeting appears in *Advances in Space Research*, volume 30, n° 07, 2002)
- **Volume 12** – Space Weather Study Using Multipoint Techniques

- **Volume 11** – The Outer Heliosphere: The Next Frontiers
- **Volume 10** – Microsatellites as Research Tools
- **Volume 9** – Magnetospheric Research with Advanced Techniques
- **Volume 8** – Remote Sensing of Subtropical Oceans
- **Volume 7** – Low-Latitude Ionospheric Physics
- **Volume 5** – Solar-Terrestrial Energy Program: The Initial Results from STEP Facilities and Theory Campaigns
- **Volume 4** – Plasma Environments of Non-Magnetic Planets
- **Volume 3** – Solar Wind Seven
- **Volume 2** – The Environmental Model of Mars
- **Volume 1** – Physics of the Outer Heliosphere