Editors-in-chief

- Ioannis A. Daglis
- Christoph Jacobi
- Ingrid Mann

angeo-editors-in-chief@mailinglists.copernicus.org

eISSN 1432-0576 | ISSN 0992-7689 www.annales-geophysicae.net

🥤 @EGU_ANGEO



Annales Geophysicae

Sun, Earth, planets, and planetary systems

\rightarrow Impact Factor: 1.585 (2018)

- → on average 153 days from submission to publication (2019)
- → indexed in the Science Citation Index, Science Citation Index Expanded (Web of Science), Current Contents, Scopus, GeoBase, Chemical Abstracts, DOAJ, and others
- \rightarrow archived in Portico & CLOCKSS



An interactive open-access journal of the European Geosciences Union

()⁵

Copernicus Publications

The Innovative Open Access Publisher

Copernicus Publications Bahnhofsallee 1e 37081 Göttingen Germany

Phone: +49 551 90 03 39 0 Fax: +49 551 90 03 39 70

publications@copernicus.org https://publications.copernicus.org/

Image credits:

Aurora Over Alaska: Joshua Strang, USAF, public domain, via Wikimedia Commons Planets and Solar Wind: Fabio Crameri, CEED, Oslo Magnetosphere and magnetotail: http://history.nasa.gov/ EP-177/ch3-4.html Astronaut photograph STS107-E-5311: NASA





Aims and scope

Annales Geophysicae (ANGEO) is a not-for-profit international, multi- and inter-disciplinary scientific open-access journal in the field of solar-terrestrial and planetary sciences. ANGEO publishes original articles and short communications (letters) on research of the Sun-Earth system, including the science of space weather, solarterrestrial plasma physics, the Earth's ionosphere and atmosphere, the magnetosphere, and the study of planets and planetary systems, the interaction between the different spheres of a planet, and the interaction across the planetary system. Topics range from space weathering, planetary magnetic field, and planetary interior and surface dynamics to the formation and evolution of planetary systems, as specified in one or more of the following fields:

- solar corona & heliospheric physics;
- magnetosphere & space plasma physics;
- ionosphere & aeronomy;
- atmosphere and its relation to the Sun;
- terrestrial planet systems;
- small bodies to dust, including dwarf planets, asteroids, and comets;
- giant planet systems;
- space weather, climate, habitability, and life in the (exo-)planetary context;
- exoplanet systems.

www.annales-geophysicae.net