COVERED FIELDS

- Solar Wind and Heliosphere
- Solar Surface and Atmosphere
- Solar Interior
- Solar Activity
- Sun-Earth Connection
- Instruments, Methods and Techniques
- Solar-Stellar Connection
- Physical Foundations

EDITORIAL BOARD

Published by the
Max Planck Institute for Solar System Research
Max-Planck-Straße 2 • 37191 Katlenburg-Lindau • Germany
info@solarphysics.livingreviews.org

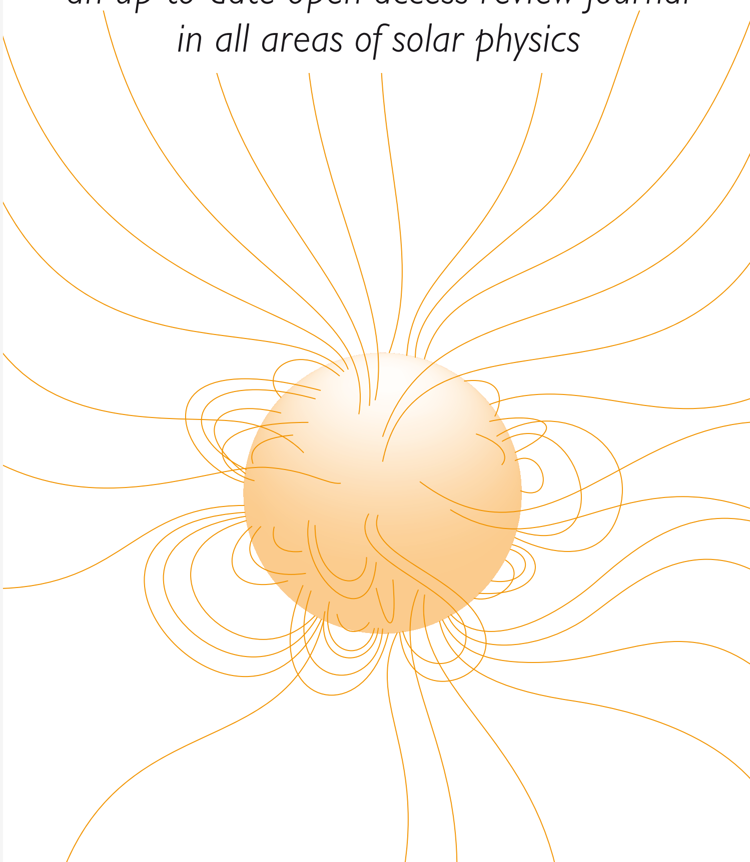
Max-Planck-Institut für Sonnensystemforschung

MAX-PLANCK-GESELLSCHAFT

Supported by the Heinz Nixdorf Foundation

LIVING REVIEWS *in solar physics*

an up-to-date open access review journal in all areas of solar physics



http://solarphysics.livingreviews.org

Living Reviews in Solar Physics is an international open access online journal, which publishes review articles that summarise and evaluate the current state of research in all areas of solar and heliospheric physics.

Living Reviews articles, solicited from leading experts and subject to peer review, offer annotated insights into the key literature and online resources at or above graduate student level.

The unique concept and technology of Living Reviews allows authors to regularly revise their articles and keep them up-to-date with developments in the field. This is expressed by the word "Living" in the journal's title.

ONLINE FEATURES

- reference tracking, revision tracking
- advanced navigation support for equations, images, footnotes
- support for additional material (movies or program code)
- download of various article formats and bibliographies
- online searchable reference database
- history of article updates and revisions