



Przepływy Materii w Koronie Słonecznej: Interdyscyplinarne Warsztaty SOHO

Indeks: **709091** Producent: **Springer** Kod producenta: **biography**

Cena: **227.63 zł**

Opis

Mass Supply and Flows in the Solar Corona: The 2nd SOHO Workshop

Producent: Springer

- **temat:** Astronomie, Science/Mathematics, Astrophysics, Solar system: the Sun & planets, Sun, Physics - Astrophysics, Science, SCIENCE / Earth Sciences / Geology, SCIENCE / Physics / Astrophysics, Science/Earth Sciences - Geology, Science/Physics - Astrophysics, Science/Space Science - Astronomy, ANF: Science, Astronomie, Astrophysics, Astrophysics and Astroparticles, Astrophysik, B, Chromosphere, Chromosphere; Corona; Planet; Redshift; Solar wind; Sun; Sunspot; solar, Chromosphere; Planet; Redshift; nd; Sun; Sunspot, Chromosphere;Corona;Planet;Redshift;Solar wind;Sun;Sunspot;solar, Corona, Earth Sciences, Earth Sciences - Geology, Earth and Environmental Science, Geology, Geowissenschaften, HC, HC/Geowissenschaften/Sonstiges, HC/Physik, Astronomie/Astronomie, Hardcover, Softcover, Hardcover, Softcover / Geowissenschaften/Sonstiges, Netherlands, Non-Fiction, Physics, Physics - Astrophysics, Physik, Astronomie, Planet, Planetary Science, Planetology, Proceedings, Redshift, SCI/TECH, SCIENCE, SCIENCE / Earth Sciences / Geology, SCIENCE / Physics / Astrophysics, Scholarly/Graduate, Science/Earth Sciences - Geology, Science/Math, Science/Mathematics, Science/Physics - Astrophysics, Science/Space Science - Astronomy, Solar system: the Sun & planets, Solar wind, Sonnensystem: Sonne und Planeten, Sonstiges, Space Science - Astronomy, Sun, Sunspot, Verstehen, solar, Astrophysik, Sonnensystem: Sonne und Planeten, Geowissenschaften / Sonstiges, HC/Geowissenschaften/Sonstiges, HC/Physik, Astronomie/Astronomie, Hardcover, Softcover / Geowissenschaften/Sonstiges
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 674 grams
- **strony:** 424
- **słowo kluczowe tematu:** Astrophysics and Astropar, Chromosphere; Corona; Planet; Redshift; Solar wind; Sun; Sunspot; solar, Chromosphere; Planet; Redshift; nd; Sun; Sunspot, Chromosphere;Corona;Planet;Redshift;Solar wind;Sun;Sunspot;solar, Netherlands, Non-Fiction, Proceedings, SCI/TECH, SUN, Scholarly/Graduate, Science/Math
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** SC1005000, SC1031000, SC1005000, SC1031000, SC1005000, SC1004000, 16480, 1669, 1669, 1647, 1669, PHVB, PGS, 710, A52702515, PHVB, PGS, SC1
- **grupa docelowa:** College/University
- **numer części:** biography
- **kolor:** Silver
- **waga opakowania przedmiotu:** 1.49 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 1994
- **zewnętrznie przypisany identyfikator produktu:** 9401044015, 9789401044011, 09789401044011
- **producent:** Springer

- **gatunek muzyczny:** Solar system: the Sun & planets, Astrophysics, SCIENCE, Earth Sciences, Geology, SCIENCE, Physics, Astrophysics, HC, Geowissenschaften, Sonstiges, HC, Physik, Astronomie, Astronomie, Solar system: the Sun & planets, Astrophysics
- **Data publikacji:** 2012-11-05T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Mass Supply and Flows in the Solar Corona: The 2nd SOHO Workshop
- **data premiery:** 2012-11-05T00:00:01Z
- **data uruchomienia strony produktu:** 2013-09-18T16:42:01.639Z

Parametry

Wydawnictwo	Springer
Waga	674 g
Liczba stron	424
Język	angielski