



Aeronomia Marsa: 469

Indeks: **742508** Producent: **Springer**

Cena: **606.51 zł**

Opis

Aeronomy of Mars: 469

Producent: Springer

- **temat:** Applied physics, Solar system: the Sun & planets, Astronomical observation: observatories, equipment & methods, Earth sciences, Mathematical physics, Plasma physics, SCIENCE / Physics / Astrophysics, SCIENCE, Physics, Astrophysics, SCIENCE / Space Science / General, Space Science, General, SCIENCE / Space Science / Astronomy, Astronomy, SCIENCE / Earth Sciences / General, Earth Sciences, NATURE / Environmental Conservation & Protection, NATURE, Environmental Conservation & Protection, SCIENCE / Physics / Mathematical & Computational, Mathematical & Computational, SCIENCE / Physics / General, Space Physics, Astronomy, Observations and Techniques, Earth System Sciences, Theoretical, Mathematical and Computational Physics, Planetary Science, Plasma Physics, HC/Physik, Astronomie/Astronomie, HC, Physik, Astronomie, Astronomie, HC/Geowissenschaften/Sonstiges, Geowissenschaften, Sonstiges, HC/Physik, Astronomie/Theoretische Physik, Theoretische Physik, HC/Physik, Astronomie/Sonstiges, Mars Upper Ionosphere;Modeling the Martian atmosphere;Ionospheric theory;Radio Occultation;Langmuir Probe;Mars Advanced Radar;Stratospheric Gravity waves;Mars Global Surveyor;Mariner 4;Solar Flux, Solar system: the Sun and planets, Astronomical observation: observatories, equipment and methods, NATURE / Environmental Conservation & Protection, Nature/Environmental Conservation & Protection - General, SCIENCE / Earth Sciences / General, SCIENCE / Physics / Astrophysics, SCIENCE / Physics / General, SCIENCE / Physics / Mathematical & Computational, SCIENCE / Space Science / Astronomy, SCIENCE / Space Science / General, Science/Earth Sciences - General, Science/Physics - Astrophysics, Science/Physics - Mathematical & Computational, Science/Space Science - Astronomy, Applied physics, Astronomical observation: observatories, equipment & methods, Earth sciences, Mathematical physics, Plasma physics, Solar system: the Sun & planets, Angewandte Physik, Astronomical observation: observatories, equipment and methods, Astronomische Beobachtung: Observatorien, Ausrüstungen und Methoden, Geowissenschaften, Mathematische Physik, Plasmaphysik, Solar system: the Sun and planets, Sonnensystem: Sonne und Planeten, HC/Geowissenschaften/Sonstiges, HC/Physik, Astronomie/Astronomie, HC/Physik, Astronomie/Sonstiges, HC/Physik, Astronomie/Theoretische Physik, Hardcover, Softcover / Physik, Astronomie/Astronomie
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 0.39 kilograms
- **strony:** 271
- **słowo kluczowe tematu:** Mars Upper Ionosphere; Modeling the Martian atmosphere; Ionospheric theory; Radio Occultation; Langmuir Probe; Mars Advanced Radar; Stratospheric Gravity waves; Mars Global Surveyor; Mariner 4; Solar Flux, Mars Upper Ionosphere;Modeling the Martian atmosphere;Ionospheric theory;Radio Occultation;Langmuir Probe;Mars Advanced Radar;Stratospheric Gravity waves;Mars Global Surveyor;Mariner 4;Solar Flux
- **kod unspsc:** 55101500
- **kod podmiotu:** PHV, PGG, PGG, RB, PHU, PHFP, PGS, PGS, NAT011000, NAT011000, SCIO19000, SCIO05000, SCIO55000, SCIO40000, SCIO04000, SCIO98000, SCIO19000, SCIO05000, SCIO40000, SCIO04000, PHV, PGG, RB, PHU, PHFP, PGS, 1669, 1647, 1649, 1646, 1647
- **grupa docelowa:** General/trade
- **tom:** 469

- **Liczba przedmiotów:** 1
- **kolor:** White
- **waga opakowania przedmiotu:** 0.42 kilograms
- **wydanie:** 2023
- **numer seryjny:** 469
- **zewnętrznie przypisany identyfikator produktu:** 9819931401, 9789819931408, 09789819931408
- **producent:** Springer
- **tytuł serii:** Astrophysics and Space Science Library, 469
- **autor:** Haider, S. A.
- **gatunek muzyczny:** Applied physics, Solar system: the Sun & planets, Astronomical observation: observatories, equipment & methods, Earth sciences, Mathematical physics, Plasma physics, SCIENCE, Physics, Astrophysics, SCIENCE, Space Science, General, SCIENCE, Space Science, Astronomy, SCIENCE, Earth Sciences, General, NATURE, Environmental Conservation & Protection, SCIENCE, Physics, Mathematical & Computational, SCIENCE, Physics, General, HC, Physik, Astronomie, Astronomie, HC, Geowissenschaften, Sonstiges, HC, Physik, Astronomie, Theoretische Physik, HC, Physik, Astronomie, Sonstiges, Applied physics, Solar system: the Sun and planets, Astronomical observation: observatories, equipment and methods, Earth sciences, Mathematical physics, Plasma physics
- **Data publikacji:** 2024-08-19T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Aeronomy of Mars: 469
- **data premiery:** 2024-08-19T00:00:01Z
- **data uruchomienia strony produktu:** 2024-02-21T00:00:01Z

Parametry

Wydawca	Springer
Waga	0.39 kilogramów
Liczba stron	271