



Historie Układu Słonecznego z Izotopowych Podpisów Lotnych Pierwiastków

Indeks: **781634** Producent: **Springer** Kod producenta: **biography**

Cena: **569.86 zł**

Opis

Solar System History from Isotopic Signatures of Volatile Elements: Volume Resulting from an ISSI Workshop 14–18 January 2002, Bern, Switzerland (Space Sciences Series of ISSI, Band 16)

Producent: Springer

- **temat:** Astronomical observation: observatories, equipment & methods, Astrophysics, Geochemistry, Solar system: the Sun & planets, SCIENCE / Chemistry / General, SCIENCE / Earth Sciences / General, SCIENCE / Earth Sciences / Geology, SCIENCE / Space Science / Astronomy, Science / Astronomy, Science / Physics / Astrophysics, Science/Space Science - Astronomy, ANF: Science, Accretion, Accretion; Planet; Solar System; Solar wind; Sun; astrophysics; solar, Accretion; Planet; ind; Sun; astrophysics, Accretion; Planet; Solar System; Solar wind; Sun; astrophysics; solar, Astronomical observation: observatories, equipment & methods, Astronomical observation: observatories, equipment and methods, Astronomie, Astronomische Beobachtung: Observatorien, Ausrüstungen und Methoden, Astronomy, Astronomy, Observations and Techniques, Astrophysics, Astrophysik, Chemistry, Chemistry - General, Earth Sciences, Earth Sciences - Geology, General, Geochemie, Geochemistry, Geologie, Geowissenschaften, HC, HC/Geowissenschaften/Geologie, HC/Physik, Astronomie/Astronomie, Hardcover, Softcover, Hardcover, Softcover / Physik, Astronomie/Astronomie, Netherlands, Non-Fiction, Physics, Physics - Astrophysics, Physik, Astronomie, Planet, Planetary Science, Planetology, SCI/TECH, SCIENCE, SCIENCE / Astronomy, SCIENCE / Chemistry / General, SCIENCE / Earth Sciences / General, SCIENCE / Earth Sciences / Geology, SCIENCE / Physics / Astrophysics, SCIENCE / Space Science / Astronomy, Science/Chemistry - General, Science/Earth Sciences - Geology, Science/Math, Science/Physics - Astrophysics, Science/Space Science - Astronomy, Solar System, Solar system: the Sun & planets, Solar system: the Sun and planets, Solar wind, Sonnensystem: Sonne und Planeten, Space Science, Space Science - Astronomy, Sun, Verstehen, solar, Astronomical observation: observatories, equipment and methods, Astronomische Beobachtung: Observatorien, Ausrüstungen und Methoden, Astrophysik, Geochemie, Solar system: the Sun and planets, Sonnensystem: Sonne und Planeten, HC/Geowissenschaften/Geologie, HC/Physik, Astronomie/Astronomie, Hardcover, Softcover / Physik, Astronomie/Astronomie
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 621 grams
- **strony:** 448
- **słowo kluczowe tematu:** Accretion, Accretion; Planet; Solar System; Solar wind; Sun; astrophysics; solar, Accretion; Planet; ind; Sun; astrophysics, Accretion; Planet; Solar System; Solar wind; Sun; astrophysics; solar, Netherlands, Non-Fiction, Planet, SCI/TECH, Science/Math, Solar System, Solar wind, Sun, astrophysics, solar, solar; Planet; Solar System; Solar wind; Sun; astrophysics; Accretion
- **marka:** Springer

- **kod unspsc:** 55101500
- **kod podmiotu:** SCI013000, SCI019000, SCI031000, SCI004000, SCI004000, SCI005000, SCI004000, 1665, 1647, 1647, PGG, PGG, PHVB, RBGK, PGS, PGS, PGG, PHVB, RBGK, PGS
- **grupa docelowa:** College/University
- **tom:** 16
- **numer części:** biography
- **kolor:** Silver
- **waga opakowania przedmiotu:** 1.57 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2003
- **numer seryjny:** 16
- **zewnętrznie przypisany identyfikator produktu:** 9401039704, 9789401039703, 09789401039703
- **producent:** Springer
- **tytuł serii:** Space Sciences Series of ISSI
- **gatunek muzyczny:** Solar system: the Sun & planets, Astrophysics, Astronomical observation: observatories, equipment & methods, Geochemistry, SCIENCE, Space Science, Astronomy, SCIENCE, Physics, Astrophysics, SCIENCE, Chemistry, General, SCIENCE, Earth Sciences, General, HC, Physik, Astronomie, Astronomie, HC, Geowissenschaften, Geologie, Solar system: the Sun and planets, Astrophysics, Astronomical observation: observatories, equipment and methods, Geochemistry
- **Data publikacji:** 2012-10-30T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Solar System History from Isotopic Signatures of Volatile Elements: Volume Resulting from an ISSI Workshop 14–18 January 2002, Bern, Switzerland (Space Sciences Series of ISSI, Band 16)
- **data premiery:** 2012-10-30T00:00:01Z
- **data uruchomienia strony produktu:** 2013-03-04T03:00:11.309Z

Parametry

Producent	Springer
Język	angielski
Waga	621 gramów
Liczba stron	448
Rodzaj okładki	miękka