



Od Dysków do Planet: Tworzenie Planet i Ich Wczesne Atmosfery

Indeks: 745031 Producent: Springer

Cena: 623.24 zł

Opis

From Disks to Planets: The Making of Planets and Their Early Atmospheres: 56

Producent: Springer

- **temat:** SCIENCE / Earth Sciences / Geology, SCIENCE / Space Science / Astronomy, Science/Earth Sciences - Geology, Science/Space Science - Astronomy, HC/Geowissenschaften/Sonstiges, HC/Physik, Astronomie/Astronomie, Hardcover, Softcover / Physik, Astronomie/Astronomie, Solar system: the Sun & planets, SCIENCE / Space Science / Astronomy, SCIENCE, Space Science, Astronomy, SCIENCE / Earth Sciences / Geology, Earth Sciences, Geology, Planetary Sciences, Planetology, Solar and Heliospheric Physics, Planetary Science, Solar Physics, HC/Physik, Astronomie/Astronomie, HC, Physik, Astronomie, Astronomie, HC/Geowissenschaften/Sonstiges, Geowissenschaften, Sonstiges, planetary systems;circumstellar disks;exoplanets;solar system;habitability;dust accretion;protoatmospheres;planet evolution;planetary formation, Solar system: the Sun and planets, Solar system: the Sun & planets, Solar system: the Sun and planets, Sonnensystem: Sonne und Planeten
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 869 grams
- **strony:** 422
- **słowo kluczowe tematu:** Netherlands, Non-Fiction, PlanetarySystems; Circumstellardisks; Exoplanets; solarsystem; Habitability; dustaccretion; protoatmospheres; planetevolution; Planetaryformation, SCI/TECH, Science/Math, planetary systems; circumstellar disks; exoplanets; solar system; habitability; dust accretion; protoatmospheres; planet evolution; planetary formation, planetary systems;circumstellar disks;exoplanets;solar system;habitability;dust accretion;protoatmospheres;planet evolution;planetary formation
- **marka:** Springer
- **kod podmiotu:** 1669, 1647, 1647, PGS, PGS, SCI031000, SCI004000, SCI031000, SCI004000, PGS
- **grupa docelowa:** General/trade
- **tom:** 56
- **Liczba przedmiotów:** 1
- **kolor:** Silver
- **waga opakowania przedmiotu:** 1.92 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2018
- **numer seryjny:** 56
- **producent:** Springer
- **tytuł serii:** Space Sciences Series of ISSI, 56
- **zewnętrznie przypisany identyfikator produktu:** 9789402416466, 09789402416466
- **gatunek muzyczny:** Solar system: the Sun & planets, SCIENCE, Space Science, Astronomy, SCIENCE, Earth Sciences, Geology, HC, Physik, Astronomie, Astronomie, HC, Geowissenschaften, Sonstiges, Solar system: the Sun and planets

- **Data publikacji:** 2019-01-30T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** From Disks to Planets: The Making of Planets and Their Early Atmospheres: 56
- **data premiery:** 2019-01-30T00:00:01Z
- **data uruchomienia strony produktu:** 2020-11-19T09:48:04.742Z

Parametry

Wydawnictwo	Springer
Liczba stron	422
Język	angielski
Typ oprawy	miękka