



Ewolucja i Różnorodność Roślin Lądowych

Indeks: 726930 Producent: Springer Kod producenta: 26 black & white illustrations, biograph

Cena: 518.16 zł

Opis

Evolution and Diversification of Land Plants

Producent: Springer

- **temat:** Botany & plant sciences, Gardening/General, Nature/Plants - Flowers, SCIENCE / Life Sciences / Botany, Science/Life Sciences - Botany, ANF: Science, Biologie, Biology; evolutionary biology; genes; molecular systematics; paleobotany; plant; Plant Systematics; the origin; Systematics, Botanik, Botanik und Pflanzenwissenschaften, Botany, Botany & plant sciences, Botany and plant sciences, Gardening, Gardening/General, General, HC, HC/Biologie/Botanik, Hardcover, Softcover, Hardcover, Softcover / Biologie/Botanik, Japan, Life Sciences, Life Sciences - Botany, Nature, Nature/Plants - Flowers, Non-Fiction, PLANT GENETICS, Plant Science, Plants - Flowers, SCI/TECH, SCIENCE, SCIENCE / Life Sciences / Botany, Scholarly/Undergraduate, Science/Life Sciences - Botany, Science/Math, Verstehen, biology, biology; evolution; evolutionary biology; genes; land plants; molecular systematics; paleobotany; plant; plant systematics; plants; systematics; the origin, biology;evolution;evolutionary biology;genes;land plants;molecular systematics;paleobotany;plant;plant systematics;plants;systematics;the origin, evolution, evolutionary biology, genes, land plants, molecular systematics, paleobotany, plant, plant systematics, plants, systematics, the origin, Botanik und Pflanzenwissenschaften, Botany and plant sciences, HC/Biologie/Botanik, Hardcover, Softcover / Biologie/Botanik
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 485 grams
- **strony:** 348
- **słowo kluczowe tematu:** Biology; evolutionary biology; genes; molecular systematics; paleobotany; plant; Plant Systematics; the origin; Systematics, Japan, Non-Fiction, PLANT GENETICS, SCI/TECH, Scholarly/Undergraduate, Science/Math, biology; evolution; evolutionary biology; genes; land plants; molecular systematics; paleobotany; plant; plant systematics; plants; systematics; the origin, biology;evolution;evolutionary biology;genes;land plants;molecular systematics;paleobotany;plant;plant systematics;plants;systematics;the origin
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** GAR000000, NAT013000, SCI011000, SCI011000, 1673, 1673, PST, PST, PST
- **grupa docelowa:** Professional and scholarly
- **format:** illustrated
- **numer części:** 26 black & white illustrations, biograph
- **kolor:** Silver
- **waga opakowania przedmiotu:** 1.18 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 1997
- **zewnętrznie przypisany identyfikator produktu:** 443165920X, 9784431659204, 09784431659204
- **producent:** Springer
- **gatunek muzyczny:** Botany & plant sciences, SCIENCE, Life Sciences, Botany, HC, Biologie, Botanik, Botany and plant sciences
- **Data publikacji:** 1997-09-01T00:00:01Z
- **numer wydania:** 1

- **nazwa przedmiotu:** Evolution and Diversification of Land Plants
- **data premiery:** 1997-09-01T00:00:01Z
- **data uruchomienia strony produktu:** 2013-07-20T15:19:57.111Z

Parametry

Wydawnictwo	Springer
Format	miękkookładowa
Liczba stron	348
Ciężar	485g