



Nutriente Żelaza w Glebie i Roślinach - VII Międzynarodowy Sympozjon

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Opis

Iron Nutrition in Soils and Plants: Proceedings of the Seventh International Symposium on Iron Nutrition and Interactions in Plants, June 27–July 2, 1993, Zaragoza, Spain: 59

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- **temat:** NATURE / Environmental Conservation & Protection, Nature/Environmental Conservation & Protection - General, SCIENCE / Life Sciences / Botany, SCIENCE / Life Sciences / Ecology, Science/Environmental Science (see also Chemistry - Environmental), Science/Life Sciences - Botany, Science/Life Sciences - Ecology, Technology & Engineering/Agriculture - General, HC/Biologie/Botanik, HC/Biologie/Ökologie, Hardcover, Softcover / Biologie/Botanik, Plant physiology, Soil science, sedimentology, Ecological science, the Biosphere, SCIENCE / Life Sciences / Botany, SCIENCE, Life Sciences, Botany, NATURE / Environmental Conservation & Protection, NATURE, Environmental Conservation & Protection, SCIENCE / Life Sciences / Ecology, Ecology, Plant Physiology, Soil Science & Conservation, Soil Science, HC/Biologie/Botanik, HC, Biologie, Botanik, HC/Biologie/Ökologie, Ökologie, Chloroplast;Flora;Oxide;Phloem;Transport;Tree;Vine;Xylem;algae;bacteria;biochemistry;environment;physiology;soil;temperature, Plant biology, Soil science and management, Ecological science, the Biosphere, Plant physiology, Soil science, sedimentology, Bodenkunde und Bodenmanagement, Bodenkunde und Bodenmanagement, Pflanzenbiologie, Plant biology, Soil science and management, Ökologie, Biosphäre
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 874 grams
- **strony:** 413
- **słowo kluczowe tematu:** Chloroplast; Flora; oxide; Phloem; Transport; Tree; Vine; Xylem; algae; bacteria; biochemistry; environment; physiology; soil; temperature, Chloroplast;Flora;Oxide;Phloem;Transport;Tree;Vine;Xylem;algae;bacteria;biochemistry;environment;physiology;soil;temperature, Netherlands, Non-Fiction, SCI/TECH, Science/Math
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Parametry

Typ okładki	Miękka
Język	angielski
Waga	874 gram
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