



Zarządzanie Ekosystemami Leśnymi: Inwentaryzacja Lasów w Finlandii

Indeks: 840040 Producent: Springer Kod producenta: biography

Cena: 784.15 zł

Opis

Designing and Conducting a Forest Inventory - case: 9th National Forest Inventory of Finland (Managing Forest Ecosystems, Band 22)

Producent: Springer

- **temat:** Biodiversity, Earth sciences, Ecological science, the Biosphere, Forestry & silviculture: practice & techniques, Probability & statistics, MEDICAL / Biostatistics, Nature / Ecosystems & Habitats / Forests & Rainforests, SCIENCE / Life Sciences / Ecology, Science / Earth Sciences / General, Technology & Engineering / Agriculture / Forestry, ANF: Farming and Country Life, Agriculture, Agriculture - Forestry, Biodiversity, Biodiversität (Artenvielfalt), Biologie, Biostatistics, Earth Sciences - Geology, Earth sciences, Ecological science, the Biosphere, Ecology, Ecosystems & Habitats, Ecosystems & Habitats - Forests & Rainforests, Error estimation in Estimation of forest resources; Forest biodiversity; Sampling, Error estimation in forest inventory, Error estimation in forest inventory; Estimation of forest resources; Forest Inventory; Forest biodiversity; Sampling, Error estimation in forest inventory;Estimation of forest resources;Forest Inventory;Forest biodiversity;Sampling, Estimation of forest resources, Finland, Forest Inventory, Forest biodiversity, Forestry, Forestry & silviculture: practice & techniques, Forestry and silviculture, Forestry and silviculture: practice and techniques, Forests & Rainforests, Forests and forestry, Forstwirtschaft und Waldbau: Praxis und Techniken, General, Geotechnical Engineering and Applied Earth Sciences, Geowissenschaften, HC, HC/Biologie, HC/Biologie/Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, HC/Biologie/Ökologie, HC/Geowissenschaften/Sonstiges, HC/Mathematik/Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, Hardcover, Softcover, Hardcover, Softcover / Biologie/Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, Life Sciences, Life Sciences - Biological Diversity, Life Sciences - Ecology, MEDICAL, MEDICAL / Biostatistics, Mathematik, Medical/Biostatistics, NATURE, NATURE / Ecosystems & Habitats / Forests & Rainforests, Nature/Ecosystems & Habitats - Forests & Rainforests, Nature/Plants - Trees, Netherlands, Non-Fiction, Plants - Trees, Probability & statistics, Probability and statistics, SCI/TECH, SCIENCE, SCIENCE / Earth Sciences / General, SCIENCE / Life Sciences / Ecology, Sampling, Science/Earth Sciences - Geology, Science/Life Sciences - Biological Diversity, Science/Life Sciences - Ecology, Science/Math, Sonstiges, Statistics, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Agriculture / Forestry, Technology & Engineering/Agriculture - Forestry, Verstehen, Wahrscheinlichkeitsrechnung und Statistik, Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, Ökologie, Ökologie, Biosphäre, Biodiversität (Artenvielfalt), Forestry and silviculture: practice and techniques, Geowissenschaften, Probability and statistics, Wahrscheinlichkeitsrechnung und Statistik, Ökologie, Biosphäre, HC/Biologie/Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, HC/Biologie/Ökologie, HC/Geowissenschaften/Sonstiges, HC/Mathematik/Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 0.88 pounds
- **strony:** 284

- **słowo kluczowe tematu:** Error estimation in Estimation of forest resources; Forest biodiversity; Sampling, Error estimation in forest inventory, Error estimation in forest inventory; Estimation of forest resources; Forest Inventory; Forest biodiversity; Sampling, Error estimation in forest inventory;Estimation of forest resources;Forest Inventory;Forest biodiversity;Sampling, Estimation of forest resources, Forest Inventory, Forest biodiversity, Netherlands, Non-Fiction, SCI/TECH, Sampling, Sampling; Error estimation in forest inventory; Estimation of forest resources; Forest Inventory; Forest biodiversity, Science/Math
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MED090000, NAT014000, SCI020000, SCI019000, TEC003040, 1678, 1676, 1669, 1627, RNCB, TVR, RB, PBT, PBT, PSAF, RNCB, RB, PSAF, TVR, PBT
- **grupa docelowa:** Professional and scholarly
- **tom:** 22
- **numer części:** biography
- **kolor:** White
- **waga opakowania przedmiotu:** 0.8 pounds
- **wydanie:** 2011
- **numer seryjny:** 22
- **zewnętrznie przypisany identyfikator produktu:** 9400737289, 9789400737280, 09789400737280
- **producent:** Springer
- **tytuł serii:** Managing Forest Ecosystems
- **autor:** Tomppo, Erkki, Heikkilä, Juha, Henttonen, Helena M., Ihlainen, Antti, Katila, Matti, Mäkelä, Helena, Tuomainen, Tarja, Vainikainen, Nina
- **gatunek muzyczny:** Ecological science, the Biosphere, Forestry & silviculture: practice & techniques, Earth sciences, Probability & statistics, Biodiversity, TECHNOLOGY & ENGINEERING, Agriculture, Forestry, NATURE, Ecosystems & Habitats, Forests & Rainforests, SCIENCE, Earth Sciences, General, MEDICAL, Biostatistics, SCIENCE, Life Sciences, Ecology, HC, Biologie, Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, HC, Geowissenschaften, Sonstiges, HC, Mathematik, Wahrscheinlichkeitstheorie, Stochastik, Mathematische Statistik, HC, Biologie, Ökologie, Ecological science, the Biosphere, Forestry and silviculture: practice and techniques, Earth sciences, Probability and statistics, Biodiversity
- **Data publikacji:** 2013-11-27T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Designing and Conducting a Forest Inventory - case: 9th National Forest Inventory of Finland (Managing Forest Ecosystems, Band 22)
- **data premiery:** 2013-11-27T00:00:01Z
- **data uruchomienia strony produktu:** 2013-08-10T17:17:36.858Z

Parametry

Ilość stron	284
Wydanie	2011
Waga	0.88 lbs
Język	angielski