



Zrównoważony Rozwój Młodych Ekosystemów Leśnych: Ekologia i Zarządzanie Wczesnymi Siedliskami Sukcesyjnymi (Zarządzanie Ekosystemami Leśnymi, Tom 21)

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Opis

Sustaining Young Forest Communities: Ecology and Management of early successional habitats in the central hardwood region, USA (Managing Forest Ecosystems, Band 21)

Producent: Springer

- temat:** Animal husbandry, Applied ecology, Biodiversity, Conservation of the environment, Ecological science, the Biosphere, Nature / Environmental Conservation & Protection, SCIENCE / Life Sciences / Zoology / General, SCIENCE / Life Sciences / Zoology / Ichthyology & Herpetology, Science / Life Sciences / Ecology, Technology & Engineering / Agriculture / Animal Husbandry, ANF: Environment and Ecology, Agriculture, Agriculture - Animal Husbandry, Angewandte Ökologie, Animal Science, Animal husbandry, Applied ecology, Biodiversity, Biodiversität (Artenvielfalt), Biologie, Conservation Biology, Conservation of the environment, Conservation of wildlife & habitats, Conservation of wildlife and habitats, Early successional habitat, Early successional habitat; Forest Management; Natural disturbance; Upland hardwood forest; Wildlife habitat; Fish and Wildlife Biology, Early successional habitat; Forest management; Natural disturbance; Upland hardwood forest; Wildlife habitat; Fish and Wildlife Biology, Ecological science, the Biosphere, Ecology, Ecosystems, Endangered ecosystems, Environmental Conservation & Protection, Environmental Conservation & Protection - General, Environmental management, Fish and Wildlife Biology, Forest management, Forestry, Forestry & silviculture: practice & techniques, Forestry and silviculture, General, Geowissenschaften, HC, HC/Biologie/Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, HC/Biologie/Ökologie, HC/Geowissenschaften, Hardcover, Softcover, Hardcover, Softcover / Biologie/Ökologie, Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, Life Sciences, Life Sciences - Ecology, Life Sciences - Zoology - Ichthyology & Herpetology, NATURE, NATURE / Environmental Conservation & Protection, NATURE / Natural Resources, Natural Resources, Natural disturbance, Nature/Ecology, Nature/Environmental Conservation & Protection - General, Netherlands, Non-Fiction, SCIENCE, SCIENCE / Life Sciences / Ecology, SCIENCE / Life Sciences / Zoology / General, SCIENCE / Life Sciences / Zoology / Ichthyology & Herpetology, Science/Life Sciences - Ecology, Science/Life Sciences - Zoology - Ichthyology & Herpetology, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Agriculture / Animal Husbandry, TECHNOLOGY & ENGINEERING / Agriculture / Forestry, TEXT, Technology & Engineering/Agriculture - Animal Husbandry, Tierhaltung, Viehhaltung, USA, Umweltschutz, Umweltschutz, Nachhaltigkeit, United States of America, USA, Upland hardwood forest, Verstehen, Wildlife habitat, Wildlife management, Zoology, Ökologie, Ökologie, Biosphäre, Angewandte Ökologie, Biodiversität (Artenvielfalt), Tierhaltung, Viehhaltung, Umweltschutz, Umweltschutz, Nachhaltigkeit, Ökologie, Biosphäre, HC/Biologie/Landwirtschaft, Gartenbau, Forstwirtschaft, Fischerei, Ernährung, HC/Biologie/Ökologie, HC/Geowissenschaften, Hardcover, Softcover / Biologie/Ökologie

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