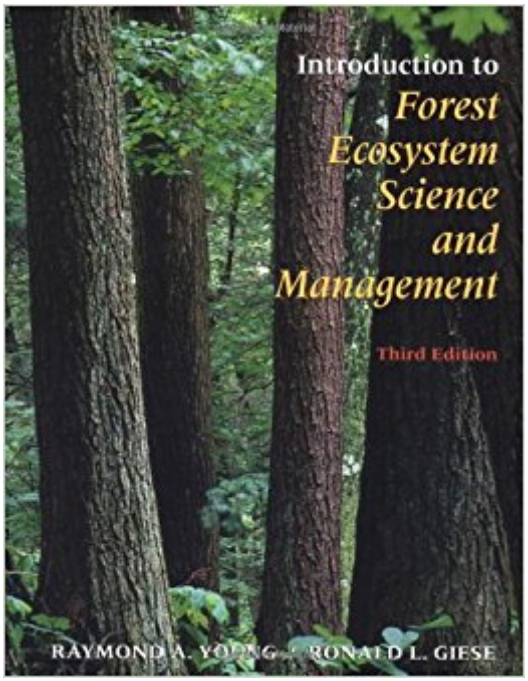
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Conveying the wide-ranging scope of forestry and the great challenges that lie ahead, this Third Edition brings together leading forestry experts and gives readers a broad overview of the field. Coverage ranges from the basic cell, individual trees, and the forest stand, to management of the forest stand and acquisition of goods and services from the forest.

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Conveying the wide-ranging scope of forestry and the great challenges that lie ahead, this Third Edition of Introduction to Forest Ecosystem Science and Management gives you a borad overview of the field of forestry, as well as the detail you'll need to succeed in your role as a practicing forestry professional. Now updated and revised, this Third Edition brings together leading experts in the field. Fourteen of the text's twenty-three chapters are completely rewritten by new authors. Coverage ranges from the basic cell, individual trees, and the forest stand, to management of the forest stand and acquisition of goods and services from the forest. Each author provides general coverage of his or her specilized field within the discipline and emphasizes how decisions made by forest managers affect the forest ecosystem. Highlights in the Fourth Edition A new Part Four in the text, "Forest and Society," addresses the increasing role of human influences in forestry and the expectation of further interactions. A new chapter on landscape ecology reflects the subject's increasing importance in the field. New boxed inserts contain detailed specialized information related to content in the text. Cross-references in the text indicate when a specific subject is given

more thorough treatment in another chapter. References to other works enable you to explore different subjects related to forest ecosystem science and management in greater depth. Handy appendixes include the taxonomy of forest trees as well as common and scientific names for trees and animals mentioned in the text. A glossary will help you better understand the specialized terminology used in forestry.

This book is standard for many base level Forestry and Natural Resources class however it is difficult to read because of the vast amounts of over-explaination and repetition within each chapter. Don’t buy this book unless you absolutely have to.

Came as expected. Would recommend the seller

On time delivery. Quality as expected.

I briefly read the book and find it is a integration of papers that were written by different authors. It contents most of the topics in forest ecological management.

The rental service is great, i would like to see an updated version of this book.

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