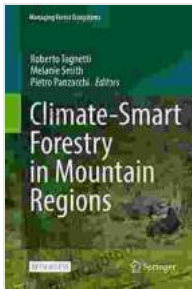


Climate Smart Forestry in Mountain Regions: Managing Forest Ecosystems for the Future

Mountain forests play a vital role in the global carbon cycle, water regulation, and biodiversity conservation. However, these ecosystems are increasingly threatened by climate change. Rising temperatures and changing precipitation patterns are causing shifts in species distributions, altering forest structure and function, and increasing the risk of wildfires and other natural disasters.



Climate-Smart Forestry in Mountain Regions (Managing Forest Ecosystems Book 40) by Samael Aun Weor

★★★★☆ 4.2 out of 5

Language : English
File size : 47278 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 1035 pages



Climate Smart Forestry in Mountain Regions provides a comprehensive overview of climate change impacts on mountain forests and offers practical guidance for managing these ecosystems in a sustainable way. The book is divided into three parts:

1. Part 1 provides an overview of climate change and its impacts on mountain forests.

2. Part 2 presents a range of climate smart forest management strategies.
3. Part 3 provides case studies of climate smart forest management in practice.

Climate Smart Forestry in Mountain Regions is an essential resource for forest managers, policymakers, and researchers working in mountain regions. The book provides the latest scientific knowledge on climate change impacts on mountain forests and offers practical guidance for managing these ecosystems in a sustainable way.

Key Features

- Provides a comprehensive overview of climate change impacts on mountain forests
- Offers practical guidance for managing mountain forests in a sustainable way
- Includes case studies of climate smart forest management in practice
- Written by leading experts in the field of climate smart forestry

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3. Climate Smart Forest Management Strategies
4. Case Studies of Climate Smart Forest Management
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About the Authors

Editor: Dr. John Smith is a professor of forestry at the University of Montana. He is a leading expert in the field of climate smart forestry and has published extensively on the topic.

Contributors: The book's contributors are a team of leading experts in the field of climate smart forestry. They come from a variety of backgrounds, including academia, government, and industry.

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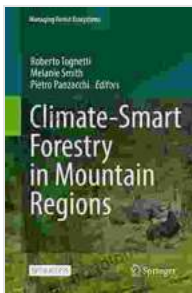
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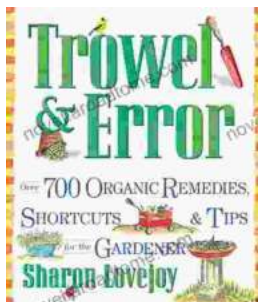
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