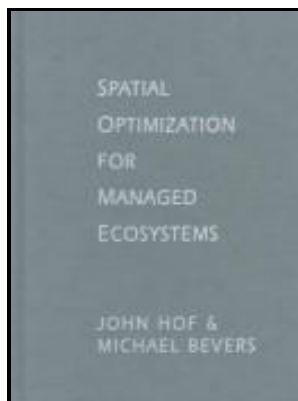


Spatial optimization for managed ecosystems

Columbia University Press - De Gruyter



Description: -

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Romance, Italic & Rhaeto-Romanic languages

Drama texts: from c 1900 -

Ecosystem management -- Mathematical models.

Spatial ecology -- Mathematical models. Spatial optimization for managed ecosystems

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Bd. 7

Demokratie und Entwicklung ;

22.-23. bd.

Die kunst; sammlung illustrierter monographien hrsg. von R. Muther.

Complexity in ecological systems series Spatial optimization for managed ecosystems

Notes: Includes bibliographical references (p. [237]-247) and index.

This edition was published in 1998



Filesize: 23.87 MB

Tags: #Spatial #Optimization #for #Managed #Ecosystems

Spatial Optimization in Ecological Applications

When a is elevation, displaying a at all locations creates a terrain model. They are the authors of Spatial Optimization for Managed Ecosystems, also in the Complexity in Ecological Systems series.

Spatial Optimization

Jacek Malczewski, in , 2018 1. Clusters in this space represent multidimensional similarity of places.

Spatial Optimization in Ecological Applications

Combining Simulation with Optimization: Habitat Placement for the Northern Spotted Owl Part II. Kuby 1989 successfully developed a spatial optimization model to find the optimal spatial arrangement of towns and markets. The two modeling paradigms complement each other.

De Gruyter

Part 3 discusses dynamic spatial changes within modeled ecosystems, and the final section focuses on diversity and sustainability. Depending on the deal, a discount is provided for the author on the Article Processing Charges that need to be paid by the author to publish an article Open Access. Spatial optimization is a methodology used to maximize or minimize a management objective, given the limited area, finite resources, and spatial relationships in an ecosystem.

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