

Assembly Rules And Restoration Ecology Bridging The Gap Between Theory And Practice The Science And Practice Of Ecological Restoration Series 1st First Edition Published By Island Press 2004

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Assembly Rules And Restoration Ecology

Assembly Rules and Restoration Ecology: Bridging the Gap Between Theory and Practice (Volume 5) (The Science and Practice of Ecological Restoration Series)

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Assembly Rules and Restoration Ecology, edited by Vicky M. Temperton, Richard J. Hobbs, Tim Nuttle, and Stefan Halle, addresses that shortcoming, offering an introduction, overview, and synthesis of the potential role of assembly rules theory in restoration ecology. It brings together information and ideas relating to ecosystem assembly in a restoration context, and includes material from a wide geographic range and a variety of perspectives.

Assembly Rules and Restoration Ecology

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Yet little attention has been paid to the idea of assembly rules in ecological restoration, in both the scientific literature and in on-the-ground restoration efforts. Assembly Rules and Restoration Ecology, edited by Vicky M. Temperton, Richard J. Hobbs, Tim Nuttle, and Stefan Halle, addresses that shortcoming, offering an introduction, overview, and synthesis of the potential role of assembly rules theory in restoration ecology.

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Assembly Rules and Restoration Ecology: Bridging the Gap ...

It brings together information and ideas relating to ecosystem assembly in a restoration context, and includes material from a wide geographic range and a variety of perspectives. Assembly Rules and Restoration Ecology contributes new knowledge and ideas to the subjects of assembly rules and restoration ecology and represents an important summary of the current status of an emerging field.

Assembly Rules and Restoration Ecology: Bridging the Gap ...

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Assembly Rules and Restoration Ecology: Bridging the Gap ...

The search for ecological assembly rules and its relevance to restoration ecology / Vicky M. Temperton and Richard J. Hobbs ; 4. Assembly models and the practice of restoration / Julie L. Lockwood and Corey L. Samuels ; 5. Ecological filters, thresholds, and gradients in resistance to ecosystem reassembly / Richard J. Hobbs and David A. Norton ; 6.

Table of Contents: Assembly rules and restoration ecology

In general, Assembly Rules and Restoration Ecology provides a solid and highly readable discussion of many topics relevant to restoration and community ecology, but practitioners will need to take the steps to apply the broad principles to their own particular needs.

Assembly Rules and Restoration Ecology: Bridging the Gap ...

Assembly Rules and Restoration Ecology addresses that shortcoming, offering an introduction, overview, and synthesis of the potential role of assembly rules theory in restoration ecology.

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Community assembly theory suggests that because it's random chance which species will arrive in an area first, this random chance determines which species will dominate the landscape later.

Community Assembly Theory in Ecology | Study.com

Assembly Rules and Restoration Ecology Book Description : Understanding how ecosystems are assembled -- how the species that make up a particular biological community arrive in an area, survive, and interact with other species -- is key to successfully restoring degraded ecosystems.

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Restoration ecology is the scientific study supporting the practice of ecological restoration, which is the practice of renewing and restoring degraded, damaged, or destroyed ecosystems and habitats in the environment by active human intervention and action. Effective restoration requires an explicit goal or policy, preferably an unambiguous one that is articulated, accepted, and codified.

Restoration ecology - Wikipedia

It brings together information and ideas relating to ecosystem assembly in a restoration context, and includes material from a wide geographic

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range and a variety of perspectives. Assembly Rules and Restoration Ecology contributes new knowledge and ideas to the subjects of assembly rules and restoration ecology and represents an important summary of the current status of an emerging field.

Assembly Rules and Restoration Ecology eBook by Vicky M ...

Assembly rules provide one possible unifying framework for community ecology. Given a species pool, and measured traits for each species, the objective is to specify which traits (and therefore which subset of species) will occur in a particular environment.

Assembly and response rules: two goals for predictive ...

Restoration Ecology 8, 339-349 (2000). Lamb, D. Large-scale ecological restoration of degraded tropical forest lands: the potential role of timber plantations. Restoration Ecology 6, 271-279 ...

Restoration Ecology | Learn Science at Scitable

Begins with a review of the controversy over assembly rules and the lack of generalities in community ecology. Develops the argument that assembly rules provide a unifying framework for community ecology, and emphasizes that functional traits should be used to make general predictions across systems with different species pools.

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