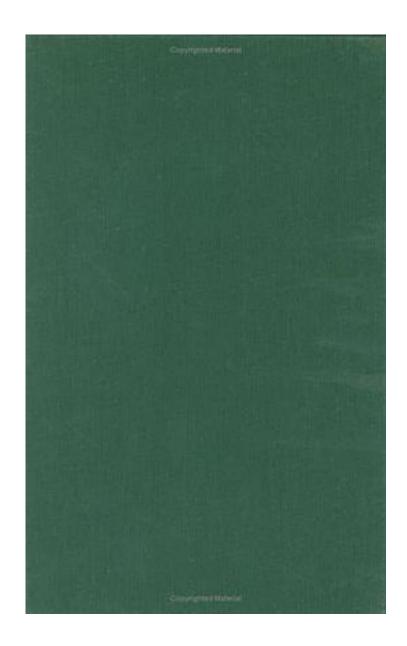
Nature by Design



Nature by Design_下载链接1_

著者:Higgs, Eric

出版者:Mit Pr

出版时间:2003-4

装帧:Pap

isbn:9780262582261

Ecological restoration is the process of repairing human damage to ecosystems. It involves reintroducing missing plants and animals, rebuilding soils, eliminating hazardous substances, ripping up roads, and returning natural processes such as fire and flooding to places that thrive on their regular occurrence. Thousands of restoration projects take place in North America every year. In Nature by Design, Eric Higgs argues that profound philosophical and cultural shifts accompany these projects. He explores the ethical and philosophical bases of restoration and the question of what constitutes good ecological restoration. Higgs explains how and why the restoration movement came about, where it fits into the array of approaches to human relationships with the land, and how it might be used to secure a sustainable future. Some environmental philosophers and activists worry that restoration will dilute preservation and conservation efforts and lead to an even deeper technological attitude toward nature. They ask whether even well-conceived restoration projects are in fact just expressions of húman will. Higgs prefaces his responses to such concerns by distinguishing among several types of ecological restoration. He also describes a growing gulf between professionals and amateurs. Higgs finds much merit in criticism about technological restoration projects, which can cause more damage than they undo. These projects often ignore the fact that changing one thing in a complex system can change the whole system. For restoration projects to be successful, Higgs argues, people at the community level must be engaged. These focal restorations bring communities together, helping volunteers develop a dedication to place and encouraging democracy.

作者介绍:

前言/序言

目前世界上一些国家关于可持续发展的研究工作以及有关绿色设计学说的讨论与实践已经经历了较长的时间。尤其是近年来,海外绿色设计与可持续研究不断取得发展。为了更全面、立体地展现海外设计界和设计学术研究领域对绿色设计与可持续发展的最新研究成果,以便为中国的可持续设计实践提供有益的参考,有利于绿色设计与可持续发展

研	究起步相对	対较晚的	我国在较热	短的时间	内能迎头	赶上并实	现超越,	在跟随	先行者朋	却步的
	时针对中国									
	反复甄选,									
	包括绿色的									
,	在满足本项	页目课题	组研究需	要的同时	,也具有	为中国的	可持续证	分计实践:	是供借鉴	医的意
\bigvee	. 可供国内	与高校、	研究机构	和设计工	作者参考	-				

目录:

Nature by Design_下载链接1_

标签

评论

Nature by Design_下载链接1_

书评

Nature by Design_下载链接1_