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Repairing damaged wildlands requires

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realistic objectives that consider the extent of damage, ecological potential, land-use goals, and socioeconomic constraints. Since wildland ecosystems are dynamic and constantly changing, rather than static and predictable, it is unrealistic to set predefined species groups as goals. Instead, redirecting

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Provides a comprehensive strategy for the ecological restoration of any wildland ecosystem.

The unique approach to ecological

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restoration described in this book will appeal to anyone interested in improving the ecological conditions, biological diversity, or productivity of damaged wildlands. Using sound ecological principles, the author describes how these ecosystems are stabilized and directed toward realistic management objectives

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using natural recovery processes rather than expensive subsidies. An initial emphasis on repairing water and nutrient cycles, and increasing energy capture, will initiate and direct positive feedback repair systems that drive continuing autogenic recovery. This strategy is most appropriate where landuse goals call for low-input,

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sustainable vegetation managed for biological diversity, livestock production, timber production, wildlife habitat, watershed management, or ecosystem services. No other book provides such a comprehensive strategy for the ecological restoration of any wildland ecosystem, making this an invaluable resource for

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professionals working in the fields of
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Just as the restoration of Michelangelo's Last Judgment sparked enormous controversy in the art world, so are environmental restorationists intensely divided when it comes to finding ways to rehabilitate damaged ecosystems.

Although environmental restoration is quickly becoming a widespread pursuit,

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debate over the methods and goals of this endeavor often halts progress. The same question confronts artistic and environmental restorationists: Which systems need restoring, and to what states should they be restored? In *Earth Repair: A Transatlantic History of Environmental Restoration*, Marcus Hall explores the

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answer to this question while offering an alternative to the usual narrative of humans disrupting and spoiling the earth. Hall's purpose is not to deny that humans have done lasting damage but to show that those who believed in restoration did not always agree on what they wanted to restore, or how, or to what form. With

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guidance from the pioneer conservationist George Perkins Marsh, the reader travels between the United States and Italy to see that restoration has taken many forms over the past two hundred years, from maintaining and repairing, to gardening and naturalizing. By contrasting land management in these two countries and

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elsewhere, Earth Repair clarifies different meanings of restoration, shows how such meanings have changed through time and place, and suggests how restorationists can apply these insights to their own practices.

Sustainability

Across much of the industrialized world, rivers that were physically transformed

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and ecologically ruined to facilitate industrial and agricultural development are now the focus of restoration and rehabilitation efforts. River Futures discusses the emergence of this new era of river repair and documents a comprehensive biophysical framework for river science and management. The book

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considers what can be done to maximize prospects for improving river health while maintaining or enhancing the provision of ecosystem services over the next fifty to one-hundred years. It provides a holistic overview of considerations that underpin the use of science in river management, emphasizing cross-disciplinary

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understanding that builds on a landscape template. The book frames the development of integrative river science and its application to river rehabilitation programs develops a coherent set of guiding principles with which to approach integrative river science considers the application of cross-disciplinary thinking

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in river rehabilitation experiences from around the world examines the crossover between science and management, outlining issues that must be addressed to promote healthier river futures Case studies explore practical applications in different parts of the world, highlighting approaches to the use of integrative river

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science, measures of success, and steps that could be taken to improve performance in future efforts. River Futures offers a positive, practical, and constructive focus that directly addresses the major challenge of a new era of river conservation and rehabilitation—that of bringing together the diverse and typically

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discipline-bound sets of knowledge and practices that are involved in repairing rivers. It is a valuable resource for anyone involved in river restoration and management, including restorationists, scientists, managers, and policymakers, as well as undergraduate and graduate students.

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An essential handbook for anyone concerned with the restoration of aquatic or terrestrial ecosystems, worldwide.

Restoration And

A fusion of ecological restoration and sustainable development, restorative redevelopment represents an emerging

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paradigm for remediating landscapes. Rather than merely fixing the broken bits and pieces of nature, restorative development advocates the reuse of devastated landscapes and improve the value and livability of a location for humans at the same time as effectively reinstating natural processes and functions.

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Restorative Redevelopment of Devastated
Ecocultural Landscapes explores the use
of this approach to address the long-term,
sustainable reparation of the fabled
marshlands of southern Iraq destroyed by
Saddam Hussein, as well as numerous
examples of other ecologically sensitive
regions. Case studies presented include:

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Southern marshlands Iraq Hula swamp,
Israel Azraq Oasis, Jordan Las Vegas
Wash, USA Xochimilco, Mexico
Pantanal, Brazil Clark County Wetlands
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Titicaca, Peru Nature Reserves, Jordan
The book reviews successfully-
implemented and celebrated case studies

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from more than 15 countries around the world which, either in whole or in part, can offer valuable insight into the restorative development of the Iraqi marshlands as well as other devastated ecocultural landscapes. It presents practical approaches for sustaining the process of restoration efforts, both during

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and after the reparation work has been accomplished. The editor suggests solutions targeted for Iraq but that also have resonance in other regions devastated by conflict and natural disasters. He takes a synoptic or cross-system approach to problem solving when repairing large-scale landscapes that have been devastated

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by conflict or natural disasters such as
tsunami-damaged Indonesia and
earthquake-ravaged Haiti.

This book, published in cooperation with
WWF International, integrates the
restoration of forest functions into
landscape conservation plans. The

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contents represent the collective body of knowledge and experience of WWF and its many partners - collected here for the first time. This guide will serve as a first stop for practitioners and researchers in many organizations and regions, and as a key reference on the subject.

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The pace, intensity, and scale at which humans have altered our planet in recent decades is unprecedented. We have dramatically transformed landscapes and waterways through agriculture, logging, mining, and fire suppression, with drastic impacts on public health and human well-being. What can we do to counteract and

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Process Orientated
even reverse the worst of these effects?

Restore damaged ecosystems. The Primer of Ecological Restoration is a succinct introduction to the theory and practice of ecological restoration as a strategy to conserve biodiversity and ecosystems. In twelve brief chapters, the book introduces readers to the basics of restoration project

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process-oriented, and adaptive management. It explains abiotic factors such as landforms, soil, and hydrology that are the building blocks to successfully recovering microorganism, plant, and animal communities. Additional chapters cover topics such as invasive species and legal and financial considerations. Each

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chapter concludes with recommended reading and reference lists, and the book can be paired with online resources for teaching. Perfect for introductory classes in ecological restoration or for practitioners seeking constructive guidance for real-world projects, *Primer of Ecological Restoration* offers accessible,

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practical information on recent trends in
the field.

This book presents a summary of
terrestrial microbial processes, which are a
key factor in supporting healthy life on our
planet. The authors explain how
microorganisms maintain the soil

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ecosystem through recycling carbon and nitrogen and then provide insights into how soil microbiology processes integrate into ecosystem science, helping to achieve successful bioremediation as well as safe and effective operation of landfills, and enabling the design of composting processes that reduce the amount of waste

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that is placed in landfills. The book also explores the effect of human land use, including restoration on soil microbial communities and the response of wetland microbial communities to anthropogenic pollutants. Lastly it discusses the role of fungi in causing damaging, and often lethal, infectious diseases in plants and

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