

# Reconstructing Earth

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social workers are increasingly engaged in supporting individuals and communities in long term disaster recovery rebuilding lives post disaster brings together an international team of social work researchers who have investigated the experiences perspectives challenges and complexities in disaster recovery it features country case studies drawing from field research undertaken in disaster affected communities in canada the united states australia india pakistan taiwan sri lanka and china in so doing the volume provides a comprehensive perspective on the realities of disaster recovery and explores key concepts such as resilience community based disaster risk reduction and social and gendered construction of vulnerability and capabilities undergraduate and graduate students and professionals in the fields of social work community development international social work emergency management and related fields will find the text to be a helpful resource

this book is a call to action for housing recovery policymakers and practitioners to leverage foresight and planning capacities to achieve long term resilience for human societies to thrive in a rapidly changing climate and uncertain future it is essential to learn about factors that can catalyse systemic change through disaster recovery processes this book identifies key factors in housing recovery that meets housing rights of the most vulnerable as well as help leapfrog to resilience strengthening of housing its residents and institutions to capture diverse experiences of stakeholders in various economies socio cultural technical and political contexts the authors draw from six cases of post disaster housing reconstruction and rehabilitation projects from larger recovery programs from three asian countries india thailand and japan this book identifies both unique and common findings it is an essential resource for disaster recovery and housing practitioners policymakers students and researchers

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quantifying temporal changes in plant geometry as a result of genetic developmental or environmental causes is essential to improve our understanding of the structure and function relationships in plants over the last decades optical imaging and remote sensing developed fundamental working tools to monitor and quantify our environment and plants in particular increased efficiency of methods lowered the barrier to compare integrate and interpret the optically obtained plant data across larger spatial scales and across scales of biological organization in particular acquisition speed at high resolutions reached levels that allow capturing the temporal dynamics in plants in three dimensions along with multi spectral information beyond human visual senses these advanced imaging capabilities have proven to be essential to detect and focus on analyzing temporal dynamics of plant geometries the focus of this research topic is on optical techniques developed to study geometrical changes at the plant level detected within the wavelength spectrum between near uv to near infrared such techniques typically involve photogrammetric lidar or imaging spectroscopy approaches but are not exclusively restricted to these instruments operating within this range of wavelengths allow capturing a wide range of temporal scales ranging from sub second to seasonal changes that result from plant development environmental effects like wind and heat or genetically controlled adaption to environmental conditions the research topic covered a plethora of methodological approaches as suggestions for best practices in the light of a particular research question and to a wider view to different research disciplines and how they utilize their state of the art techniques in demonstrating potential use cases across different scales

this comprehensive foundation for the study of realism will introduce students in disciplines as varied as philosophy international relations and strategic studies to the majestic breadth of the realist tradition that unifies them all the realist tradition in international relations the foundations of

western order introduces the principal theorists who have shaped and defined the realist tradition this once dominant theory of international politics has reemerged to provide a shared foundation for understanding political theory international relations theory and strategic studies the work is comprised of four volumes each focusing upon a distinct period and the pivotal contributors writing in that era volume 1 state of hope looks at the classical era when chaos reigned supreme volume 2 state of fear goes through the early modern period and the emergence of the modern state volume 3 state of awe explores the age of total war with its unprecedented dangers volume 4 state of siege examines the present era of insurgency and asymmetrical conflict a truly monumental work this sweeping study will surely foster a new appreciation of the rich tapestry of realist thought and its continuing relevance to the study of world politics

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the earth s biological chemical and physical systems are increasingly shaped by the activities of one species ours in our decisions about everything from manufacturing technologies to restaurant menus the health of the planet has become a product of human choice environmentalism however has largely failed to adapt to this new reality reconstructing earth offers seven essays that explore ways of developing a new more sophisticated approach to the environment that replaces the fantasy of recovering pristine landscapes with a more grounded viewpoint that can foster a better relationship between humans and the planet braden allenby a lawyer with degrees in both engineering and environmental studies explains the importance of technological choice and how that factor is far more significant in shaping our environment in ways both desirable and not than environmental controls drawing on his varied background and experience in both academia and the corporate world he describes the emerging field of earth systems engineering and management which offers an integrated approach to understanding and managing complex human natural systems that can serve as a basis for crafting better more lasting solutions to widespread environmental problems reconstructing earth not only critiques dysfunctional elements of current environmentalism but establishes a foundation

for future environmental management and progress one built on an understanding of technological evolution and the cultural systems that support modern technologies taken together the essays offer an important means of developing an environmentalism that is robust and realistic enough to address the urgent realities of our planet reconstructing earth is a thought provoking new work for anyone concerned with the past or future of environmental thought including students and teachers of environmental studies environmental policy technology policy technological evolution or sustainability

rebuilding the earth highlights humanity's interdependence with the planet's ecosystems today these ecosystems are seriously degraded compromising future security and opportunity it is essential that we set about rebuilding the metaphorical ark of nature upon which our future prospects depend central to this book are several case studies of regenerative approaches drawn from every continent on the planet these approaches are founded on restoration and protection of ecosystems water and soil forests marine and coastal resources urban infrastructure farming practices and in corporate supply chains rebuilding the earth is above all optimistic about the daunting challenges facing global society it is about culture change addressing the necessity of and the means for putting nature and people back into the heart of societal thinking policy and action it advocates for sustainable development in its deepest green sense but also pragmatically framed in social technological governance and economic contexts the concluding message is yes we can

christopher alexander's always controversial work raises issues critical to regenerating the environment and creating a new culture for building and rebuilding our cities neighborhoods buildings and gardens demonstrates the application of alexander's theories and methods to a large scale project and shows how architecture can bring life to a community the creative processes described in the book are for anyone who designs builds shapes repairs or otherwise modifies the built environment

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