

DESIGNING FOR HOPE

PATHWAYS TO **REGENERATIVE SUSTAINABILITY**



DOMINIQUE HES AND
CHRISNA DU PLESSIS

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Designing For Hope Pathways To Regenerative Sustainability

Oscar Carracedo García-Villalba, Mia M. Bennett



Designing For Hope Pathways To Regenerative Sustainability:

Designing for Hope Dominique Hes, Chrisna du Plessis, 2014-10-17 A forward looking book on sustainable design that describes problems and then by providing a different way to conceptualise design and development leads on to examples of regenerative solutions Its aim is to move the discussion away from doing less but still detracting from our ecological capital to positively contributing and adding to this capital This book offers a hopeful response to the often frightening changes and challenges we face arguing that we can actively create a positive and abundant future through mindful contributive engagement that is rooted in a living systems based worldview Concepts and practices such as Regenerative Development Biophilic Design Biomimicry Permaculture and Positive Development are explored through interviews and case studies from the built environment to try and answer questions such as How can projects focus on creating a positive ecological footprint and contribute to community How can we as practitioners restore and enrich the relationships in our projects and How does design focus hope and create a positive legacy

Designing Sustainable Cities Rob Roggema, 2020-11-19 This book emphasizes new ways of designing for a sustainable city and urban environment From several angles the future of our urbanism is illuminated From a philosophical point of view the city is seen as an organism following complex ecosystemic principles shining light on indigenous perspectives to become beneficial for sustainable design and core questions are asked whether current architectural practice is really sustainable Simultaneously concrete practices are presented for cities in transformation focusing on green infrastructure smart city principles and health

Building Sustainability with the Arts David Curtis, 2017-11-06 Environmental art or ecoart is a burgeoning field and includes a wide variety of practices some of which are exemplified in this collection from sculptures or installations made from discarded rubbish to intimate ephemeral artworks placed in the natural environment or from theatrical presentations incorporated into environmental education programs to socially critical paintings In some cases the artworks aim to create indignation in the viewer sometimes to educate sometimes to create a feeling of empathy for the natural environment or sometimes they are built into community building projects This timely book examines various roles of the arts in building ecological sustainability A wide range of practitioners is represented including visual and performing artists scientists social researchers environmental educators and research students They are all united in this text in their belief that the arts are vital in the building of sustainability in the way that they are practiced but also the connections they make to ecology science and indigenous culture

Design Resilience in Asia Oscar Carracedo García-Villalba, Mia M. Bennett, 2022-03-25 The book is organized according to seven inspirations seven ideas and presents a collection of theoretical essays and a set of provocative and innovative solutions to design plan and build urban resilience in uncertain and unpredictable scenarios Led by the National University of Singapore School of Design and Environment presents the research by design results of four consecutive years in four different countries China Philippines Indonesia and Thailand responding to the current challenge of building more resilient cities in

front of impacts of climate change such as coastal and river flooding water and air pollution water scarcity urban heat island effect aquifer depletion or subsidence The book brings together the work of highly reputed academics professionals and scholars from 20 universities worldwide with the aim of serving as a guide for mitigating and adapting to the effects of climate change and more specifically to reinstating the environmental qualities of our cities through carbon neutral or carbon net positive urban designs and plans **Ecologies Design** Maibritt Pedersen Zari, Peter Connolly, Mark

Southcombe, 2020-07-07 The notion of ecology has become central to contemporary design discourse This reflects contemporary concerns for our planet and a new understanding of the primary entanglement of the human species with the rest of the world The use of the term ecology with design tends to refer to how to integrate ecologies into design and cities and be understood in a biologically scientific and technical sense In practice this scientific technical knowledge tends to be only loosely employed The notion of ecology is also often used metaphorically in relation to the social use of space and cities This book argues that what it calls the biological and social senses of ecology are both important and require distinctly different types of knowledge and practice It proposes that science needs to be taken much more seriously in biological ecologies and that social ecologies can now be understood non metaphorically as assemblages Furthermore this book argues that design practice itself can be understood much more rigorously productively and relevantly if understood ecologically The plural term ecologies design refers to these three types of ecological design This book is unique in bringing these three perspectives on ecological design together in one place It is significant in proposing that a strong sense of ecologies design practice will only follow from the interconnection of these three types of practice Ecologies Design brings together leading international experts and relevant case studies in the form of edited research essays case studies and project work It provides an overarching critique of current ecologically oriented approaches and offers evidence and exploration of emerging and effective methods techniques and concepts It will be of great interest to academics professionals and students in the built environment disciplines **Environmental Science** George Tyler Miller, 1999 Open this book turn on your computer and get ready for an eye opening journey of discovery You ll be surprised at how fascinating the study of environmental science can be How heated the debate How interconnected the issues have become And how much you can learn from one very current and unbiased book This seventh edition of Miller s Environmental Science is both a learning experience and a gateway to the most current discoveries in the field today As you read you ll be encouraged to explore specific internet sites and online magazines to keep abreast of the latest research Along with your expanding knowledge you ll develop your own informed views about critical environmental issues *Designing Regenerative Cultures* Daniel Wahl, 2016-05-16 Daniel Wahl explores ways of relating to the many converging crises and opportunities faced by humanity at a local regional and global scale He invites us to step back from our tendency to want quick fix solutions Will they rather than systemic transformation offer the culture change needed Through the lenses of transformative innovation whole systems thinking

ecological design and transformative resilience the book explores pathways towards a regenerative culture Regenerative Development and Design Regenesi Group,2016-09-06 The evolution of sustainability with a practical framework for integration Regenerative Development and Design takes sustainability to the next level and provides a framework for incorporating regenerative design principles into your current process The Regenesi Group is a coalition of experienced design land use planning business and development professionals who represent the forefront of the movement in this book they explain what regenerative development is how and why it works and how you can incorporate the fundamental principles into your practice A clear focused framework shows you how to merge regenerative concepts with your existing work backed by numerous examples that guide practical application while illustrating regenerative design and development in action As the most comprehensive and systemic approach to regenerative development this book is a must have resource for architects planners and designers seeking the next step in sustainability Regenerative design and development positions humans as co creative and mutually evolving participants in an ecosystem not just a built environment This book describes how to bring that focus to your design from the earliest stages Understand the fundamentals of regenerative design and development Learn how regenerative development contributes to sustainability Integrate regenerative development concepts into practice Examine sample designs that embody the regenerative concept To create a design with true sustainability considerations must extend far beyond siting materials and efficiency Designers must look at the place it s inhabitants and the purpose the whole living ecosystem and proceed with their work from that more humbling perspective The finished product should itself be an ecosystem and sustainable economy which is the root of the regenerative development approach Sustainability has evolved and the designer s responsibility has increased in kind Regenerative Development and Design provides an authoritative resource for those ready to take the next step forward Designing the Built Environment for Regenerative Sustainability Emilia Conte,Valeria Monno,2016-08-01 Designing the Built Environment for Regenerative Sustainability provides a completely new methodological approach with its interdisciplinary framework for quality design and sustainability in the built environment The book presents a detailed exploration and definition of the concept of sustainability within an interdisciplinary context also exploring the relationship between engineering and environmental sustainability design The book s authors evaluate systems that minimize environmental impacts exploring both their features and analyzing their regenerative qualities Presents practice design methodologies and tools for ensuring lasting sustainable solutions Provides cross disciplinary design approaches to design and project evaluation Includes an overview of International institutions codes laws rules and standards dealing with sustainability and green building Evaluates systems that minimize environmental impacts exploring both their features and analyzing their regenerative qualities Regenerative Design for Sustainable Development John Tillman Lyle,1996-11-08 Landscape Architecture Regenerative Design for Sustainable Development Winner 1994 MeritAward for Communications American Society of LandscapeArchitects Regenerative Design

for Sustainable Development is nothing less than a user's manual for planet Earth that integrates the principles of ecological design with practical realities better than anything I've read. John Lyle has written the best book now available on the theory and practice of sustainability: essential reading for natural resource professionals, architects, planners, educators, environmentalists, and the general public. David W. Orr, Professor and Chair, Environmental Studies Program, Oberlin College.

John Lyle has written a splendid book, *Regenerative Design for Sustainable Development*. It is perfectly topical; it is committed to the unity of art and science, design and planning, man and nature. It is itself exemplary, and it is a repository of exemplary adaptations. It has carried the environmental movement to a new threshold of ecological planning and design. It should be widely read and employed. Ian L. McHarg, FASLA.

In these times of widespread urban stress and regional disruption, the cogent thoughts of John Tillman Lyle on sustainable cities are on target and highly constructive. They are must reading for planning professionals and all concerned citizens. John Ormsbee Simonds, FASLA.

More designers need to broaden their horizons in the way John Lyle has put forth in this book. In general, there are far too few landscape architects or architects who have any working procedure that approximates what sustainable design entails. This book provides important historical background and contemporary experience to help guide the way. Pliny Fisk III, Center for Maximum Potential Building Systems.

From the despoliation of our rivers and lakes by industrial runoff to the destruction of our atmosphere by sulphur emissions and CFCs, production cycles based on a one-way flow of materials and energy have pushed us to the brink of environmental collapse. It is time for a change, and in this groundbreaking book, John Tillman Lyle offers us a blueprint for implementing that change. This book provides civil engineers, architects, landscape development planners, and others with practical, realistic approaches to reversing this deadly course. Throughout, the emphasis is on proven regenerative practices for water use, land use, energy use, and building design. Most importantly, it provides ways to reestablish connections between people and nature, between art and science, and between technology and daily life.

The Ecology of Hope Ted Bernard, Jora M.

Young, 1997. *The Ecology of Hope* is a remarkably upbeat account of a number of communities where collaboration among different factions and interest groups has led to breakthrough consensus on plans for achieving sustainability. The authors reveal the hopeful trend toward unanimous agreement on difficult local resource issues in forestry, rangeland, watershed, and fisheries management, in which citizens, government, business, and even one-time foes form exciting collaborative partnerships. *The Ecology of Hope* recounts the stories of nine communities helping to blaze this new trail, located as far apart as the Maine and Virginia coasts, Tennessee, Wisconsin, California, and the southwest. The authors weigh what has worked and what has not, and trace hopeful routes toward sustainable resource management applicable to communities everywhere.

Rethinking Sustainability Towards a Regenerative Economy Maria Beatrice Andreucci, Antonino Marvuglia, Milen Baltov, Preben Hansen, 2021-06-24. This open access book is based on work from the COST Action RESTORE. *Rethinking Sustainability Towards a Regenerative Economy* and highlights how sustainability in buildings, facilities, and urban

governance is crucial for a future that is socially just ecologically restorative and economically viable for Europe and the whole planet In light of the search for fair solutions to the climate crisis the authors outline the urgency for the built environment sector to implement adaptation and mitigation strategies as well as a just transition As shown in the chapters this can be done by applying a broader framework that enriches places people ecology culture and climate at the core of the design task with a particular emphasis on the benefits towards health and resilient business practices This book is one step on the way to a paradigm shift towards restorative sustainability for new and existing buildings The authors want to promote forward thinking and multidisciplinary knowledge leading to solutions that celebrate the richness of design creativity In this vision cities of the future will enhance users experience health and wellbeing inside and outside of buildings while reconciling anthropic ecosystems and nature A valuable resource for scientists and students in environmental sciences and architecture as well as policy makers practitioners and investors in urban and regional development

Regenerative-Adaptive Design for Sustainable Development Phillip B. Roös, 2020-09-15 In this book the author tests a regenerative adaptive pattern language theory towards investigating the possibilities of a holistic integrated design and planning method for sustainable development that incorporates the principles of regenerative design as well as an adaptive pattern language that re-establishes our wholeness with nature and considers the vulnerabilities of a changing landscape The book examines an integral approach to contemporary theories of planning and design that explores the human nature relationship patterns in social and spatial interconnections between people and their natural environments The interconnectedness of human and natural systems is used to scaffold possible solutions to address key environmental and sustainability issues that specifically address the need for patterns of behaviour that acknowledge the duality of man and nature In 12 chapters the book presents a holistic regenerative adaptive pattern language that encapsulates how communities can better appreciate landscape change under future climate effects and acknowledges the importance to adapt to patterns of change of place and the environment and therefore inform the communities responses for sustainable development The application of the regenerative adaptive pattern language was tested along the Great Ocean Road region of the Victorian coast in Australia The concluding chapters argues that for human settlements and cities to be resilient and sustainable we must understand the interconnected patterns of human built environments and natural systems and how we function in a social spatial dimension with these The book is intended for practitioners and academic scholars with interest in sustainable development regenerative design pattern languages biophilia settlement planning and climate change adaptation

Regenerative Design Carlos Cobreros, Emanuele Giorgi, Tiziano Cattaneo, 2025-06-16 This book aims to provide bases for reasoning on what opportunities the regenerative approaches to urban architectural design and development can bring to our territories and living systems environment society city and learning It collects research experiences and considerations from experts that present innovations from different contexts especially from the Latin Mediterranean context The goal of

this book is to provide the reader with case studies analysis and guidelines resulting from scientific research from academia and practice The book collects research focused on topics that are nowadays crucial to understand how to intervene in the complicated contexts of socio environmental emergencies These studies are organized into seven sections discussing from the importance of new narrative facing future environmental challenges to the appropriate methodologies and approaches for regenerative culture with systemic view The book closes with outputs dreams and hopes of regenerative design challenges and opportunities to rewrite our alliance with the environment and to move forward our relation with the socio environmental capital

Regenerative-adaptive Design for Sustainable Development Phillip B. Roos,2021 In this book the author tests a regenerative adaptive pattern language theory towards investigating the possibilities of a holistic integrated design and planning method for sustainable development that incorporates the principles of regenerative design as well as an adaptive pattern language that re establishes our wholeness with nature and considers the vulnerabilities of a changing landscape The book examines an integral approach to contemporary theories of planning and design that explores the human nature relationship patterns in social and spatial interconnections between people and their natural environments The interconnectedness of human and natural systems is used to scaffold possible solutions to address key environmental and sustainability issues that specifically address the need for patterns of behaviour that acknowledge the duality of man and nature In 12 chapters the book presents a holistic regenerative adaptive pattern language that encapsulates how communities can better appreciate landscape change under future climate effects and acknowledges the importance to adapt to patterns of change of place and the environment and therefore inform the communities responses for sustainable development The application of the regenerative adaptive pattern language was tested along the Great Ocean Road region of the Victorian coast in Australia The concluding chapters argues that for human settlements and cities to be resilient and sustainable we must understand the interconnected patterns of human built environments and natural systems and how we function in a social spatial dimension with these The book is intended for practitioners and academic scholars with interest in sustainable development regenerative design pattern languages biophilia settlement planning and climate cha

Place-Based Sustainability Jason Montgomery,2022-12-15 Global challenges instigated by climate change and urbanisation are driving research seeking appropriate and effective strategies for social economic and environmental sustainability While technical advancements are a major focus for sustainable development there are important research avenues that explore the relationship of place and sustainability from a number of perspectives Place based sustainability research identifies activities and initiatives that need to be layered and integrated with technological advances but also help drive them This research can facilitate the well considered steering of sustainable development and practices the essence of stewardship of place This volume of a wide range of research and design approaches by a diverse group of authors of various disciplines reveals new perspectives on the relationship of the culture of place and sustainability The central narrative that

emerges from the chapters of this book is the critical cultural relationship of people to their environment both built and natural The authors delve into this relationship and see new approaches to support our awareness and appreciation of the nature of our cities and countryside as an integral ecosystem thereby having the potential to nurture social values and political will for increasing our sustainable practices and resilience The authors extend to us pathways for stewardship of our cities and countryside that are essential if we are to contend with the serious challenges provoked by our changing climate and the continuing urbanisation of the world's population

Thriving Beyond Sustainability Andres Edwards,2010-05-01

Turning challenge into opportunity a survey of successful sustainable ideas and practices from around the world

The Design Pathway for Regenerating Earth Joe Brewer,2021-04-15

Humanity is confronted with threats unprecedented in the history of our species There is an urgent need to describe the how for managing the convergent threats of ecological overshoot and civilization collapse This book offers a clear and cogent pathway for safeguarding humanity's future through an extended period of cascading consequences To a great extent the rest of our lives will be defined to a great extent by how those who understand our global predicament organize and cooperate with one other We are in the midst of a planetary change process that extends far beyond a human lifetime Most of us experience a kind of intergenerational amnesia having never seen an intact ecosystem or a healthy human economy at any point in our lives How can we design our way through the struggles that now lie ahead We design by embracing the fundamental insight that all living systems self organize around the patterns of regeneration Applied to the scale of entire landscapes this reveals how all truly sustainable human cultures throughout history were organized at the territorial scale as bioregional economies A planet wide network of learning ecosystems is needed that can hold the complexity of birthing these regenerative bioregions during and after the rest of the collapse that we were all born into This book offers genuine hope There truly is a pathway to regenerate the Earth It is not to be found in the shallow optimism of techno fixes or consumer choices Nothing short of a spiritual revival of indigenous lifeways will do Combined with the best scientific knowledge about human behavior cultural evolution and the dynamic Earth a path can be made by walking it throughout the rest of this century and beyond

Routledge Handbook of Sustainable Design Rachel Beth Egenhoefer,2024-04-15

The Routledge Handbook of Sustainable Design considers the design not only of artifacts but of structures systems and interactions in the context of sustaining our shared planet This revised edition introduces new and updated chapters as well as a new section on pedagogy for sustainable design With authors from around the world design is positioned in context with recent crises such as global pandemics racial reckoning political unrest and natural disasters Just as design is an interdisciplinary field the climate crisis is deeply tangled in racial justice gender justice global health economics trade and more Divided into six sections it presents a holistic approach to understanding the many facets of sustainable design Part 1 Systems and Design Part 2 Complexities of Sustainable Design Part 3 Community Engaged Design for Local and Global Diversity Part 4 Design for Sustainable Behaviors Part 5 Design Futures Part 6 Pedagogy in

Design for Sustainability Arguing that design needs to restore regenerate and rejuvenate our planet and people this handbook will be invaluable to researchers students and practitioners across all subdisciplines of design architecture business energy management visual arts and environmental studies among others **Imagining, Designing and Teaching Regenerative Futures: Art-Science Approaches and Inspirations From Around the World** Julia Bentz, Jelena Ristić Trajković, 2025-09-16 This open access book explores the potential of transdisciplinary art science approaches in addressing current social ecological complexities within educational contexts Moving beyond disciplinary perspectives this book integrates holistic transdisciplinary approaches and creates spaces for imagining and co creating just liveable healthy futures As we face the urgent need for new ways of learning and engaging with nature this volume emphasizes the importance of humans as integral parts of living systems By fostering a regenerative and holistic perspective while improving wellbeing for humans and non humans the book offers tools and methods that invite learners to reimagine their relationships with nature and with the future It includes innovative approaches for community engagement design future visioning experiential embodied and playful learning providing a comprehensive resource for educators community workers policy makers designers scientists architects and urban planners The book brings together creative art science approaches to advance transformative education in the field of sustainability science Structured as a practical manual it offers innovative methodologies with clear instructions for application in various learning environments Offering tutorials for 65 creative methods developed by the 120 authors from all around the world this book offers a transdisciplinary and transcontextual approach making it relevant to a wide audience This collaborative project is an output of the Cost Action CA21166 Social Sciences and Humanities for Transformation and Climate Resilience SHiFT that brings together researchers and practitioners from different disciplines to address sustainability transformation

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