

# Reshaping the Built Environment

**Ecology, Ethics, and Economics**

**Edited by Charles J. Kibert**

**Foreword by Alex Wilson**



# Reshaping The Built Environment Ecology Ethics And Economics

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## **Reshaping The Built Environment Ecology Ethics And Economics:**

**Reshaping the Built Environment** Charles J. Kibert, 1999 Because of the profound effects of the built environment on the availability of natural resources for future generations those involved with designing creating operating renovating and demolishing human structures have a vital role to play in working to put society on a path toward sustainability This volume presents the thinking of leading academics and professionals in planning civil engineering economics ecology architecture landscape architecture construction and related fields who are seeking to discover ways of creating a more sustainable built environment Contributors address the broad range of issues involved offering both insights and practical examples In the book Stephen Kellert describes the scope of the looming ecological crisis Herman Daly explains the unsustainability of the world's economic system and the dangers inherent in the current movement toward globalization John Todd describes the evolution of wastewater processing systems inspired by natural systems John Tillman Lyle discusses the importance of landscape in the creation of the human environment Randall Arendt argues for a fundamental shift in land development patterns that would not only provide for more green space in new developments but would also increase the profitability of developers and the quality of life for new home owners Thomas E Graedel proposes the application of lessons learned from the emerging science of industrial ecology to the creation of green building While the transition to sustainability will not be easy natural systems provide abundant models of architecture engineering production and waste conversion that can be used in rethinking the human habitat and its interconnections This volume provides insights that can light the way to a new era in which a reshaped built environment will not only provide improved human living conditions but will also protect and respect the earth's essential natural life support systems and resources The Built Environment Wendy R. McClure, Tom J.

Bartuska, 2011-09-09 This book takes a sweeping view of the ways we build things beginning at the scale of products and interiors to that of regions and global systems In doing so it answers questions on how we effect and are affected by our environment and explores how components of what we make from products buildings and cities are interrelated and why designers and planners must consider these connections **Reshaping the Built Environment** Charles J. Kibert, 1999-05

This volume presents the thinking of leading academics and professionals in planning civil engineering economics architecture construction and a host of other fields who are seeking to discover ways of creating a more sustainable built environment Construction Ecology Charles J. Kibert, Jan Sendzimir, G. Bradley Guy, 2003-08-27 Industrial ecology provides a sound means of systematising the various ideas which come under the banner of sustainable construction and provides a model for the design operation and ultimate disposal of buildings **Building the Ecological City** R R White, 2002-02-22 If the modern city is a monument to anything it is a monument to man's inefficiency Our cities are plagued by problems of congestion waste and pollution that deplete natural resources damage the environment and reduce the quality of life of citizens The irony is as this fascinating new study shows that it doesn't have to be like this Building the ecological city

describes the problems we face and puts forward solutions to the question how can we build cities that provide an acceptable standard of living for their inhabitants without depleting the ecosystems and bio geochemical cycles on which they depend The book suggests and examines the concept of urban metabolism in which the city is characterized as a set of interlinked systems of physical flows linking air land and water A series of chapters looks at the production and management of waste energy use and air emissions water supply and management urban land use and air quality issues Within the broader context of climate change the book then considers a range of practical strategies for restoring the health of urban ecosystems from the restoration of brownfield land to productive use through to improving air quality and making better use of water resources Building the ecological city is a major contribution to better urban management and planning for both citizens and the environment and is an invaluable sourcebook for urban and national planners architects and environmental agencies Authoritative review of the environmental impact of modern cities Seeks to identify a viable model for urban living in relation to all the resources land air and water upon which cities depend but currently tend to deplete or destroy Essential reading for urban planners architects local and national government officers environmental agencies worldwide and students of ecology and environmental sciences

**Doing Environmental Ethics (Large Print 16pt)** Robert Traer, 2010-08 Doing Environmental Ethics offers a way to face our ecological crisis that draws on environmental science economic theory international law and religious teachings as well as philosophical arguments It engages students in constructing ethical presumptions based on our duty to other persons and species and also to ecosystems our character

**SOCIAL AND ECONOMIC DEVELOPMENT - Volume I** Salustiano del Campo ,Tomoko Hamada ,Giancarlo Barbiroli,Saskia Sassen, Eleonora Barbieri-Masini, Paul Nchoji Nkwi, Owen Sichone, Abubakar Momoh, 2010-11-15 Social and Economic Development is a component of Encyclopedia of Development and Economic Sciences in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme on Social and Economic Development provides the essential aspects and a myriad of issues of great relevance to our world such as Socioeconomic Developmental Social Work Perspectives on Contemporary Socioeconomic Development Sustainable Development of Natural Resource Capital Sustainable Development Of Human Resource Capital Intellectual And Knowledge Capital For Sustainable Development At Local National Regional And Global Levels Economic And Financial System Development Information And Knowledge Institutional And Infrastructure System Development Information And Knowledge Basic Principles Of Sustainable Development Environmental Economics And Sustainable Development Implementing Sustainable Development In A Changing World Economic Sociology Its History And Development The Socioeconomics Of Agriculture Agricultural And Rural Geography Impact Of Global Change On Agriculture Human Nutrition An Overview The Role Of Inter And Nongovernmental Organizations Nongovernmental Organizations Social And Cultural Development Of Human Resources This 8 volume set contains several chapters each of size 5000 30000 words with perspectives issues on social and Economic Development

These volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs      Construction Economics Danny Myers,2004 Students across a wide range of disciplines ranging from construction management and construction engineering through to architecture property and surveying should find this an invaluable textbook      **Design for Sustainability** Janis Birkeland,2012-05-04 With radical and innovative design solutions everyone could be living in buildings and settlements that are more like gardens than cargo containers and that purify air and water generate energy treat sewage and produce food at lower cost Birkeland introduces systems design thinking that cuts across academic and professional boundaries and the divide between social and physical sciences to move towards a transdisciplinary approach to environmental and social problem solving This sourcebook is useful for teaching as each topic within the field of environmental management and social change has pairs of short readings providing diverse perspectives to compare contrast and debate Design for Sustainability presents examples of integrated systems design based on ecological principles and concepts and drawn from the foremost designers in the fields of industrial design materials housing design urban planning and transport landscape and permaculture and energy and resource management      **Greening Governance** Ellen van Bueren,2009 After twenty years of sustainable building policies the issue of environmental impact of buildings and urban environments remains Policy makers still have difficulties addressing the ambiguous contested and dynamic goals encapsulated in the term sustainable development How to decide between using zinc or PVC gutters when knowledge and valuation of environmental risks of both keep changing How can we accommodate urban growth now that compact cities turn out to be urban heat islands Greening governance identifies how policy makers can deal with these contested questions The book draws on policy network theories that consider stakeholder interaction negotiation and learning as conditions for policy success By understanding these conditions from an evolutionary viewpoint it provides a new perspective for governance The concepts of generative variety selective retention and regeneration will help policy makers to prioritize and select contested alternatives while also focusing on more long term and ambitious policy goals The book is of interest to policy makers and scientists concerned with both the practical and theoretical issues of sustainable built environments Book Jacket

Sustainable Building 2000, 22-25 October 2000, Maastricht, The Netherlands Chiel Boonstra,Ronald Rovers,Susanne Pauwels,2000      *Sustainable Construction* Charles J. Kibert,2022-03-10 SUSTAINABLE CONSTRUCTION DISCOVER THE LATEST EDITION OF THE LEADING TEXTBOOK ON SUSTAINABLE CONSTRUCTION AND GREEN BUILDING In the newly revised Fifth Edition of Sustainable Construction Green Building Design and Delivery the late Dr Charles J Kibert delivers a rigorous overview of the design construction and operation of high performance green buildings In the leading textbook on sustainable building the author provides thoroughly updated information on everything from materials selection to building systems Updated to reflect the latest building codes and standards including LEED v4 1 the book offers readers coverage of

international green building codes and standards biomimicry ecological design focused assessment systems like SITES EDGE WELL and Fitwell and sustainable construction resilience Readers will learn to think critically about all aspects of green building and benefit from the inclusion of A thorough introduction to sustainable construction including the landscape for green buildings sustainable development sustainable design and the rationale for high performance green buildings An exploration of the foundations of green buildings including biomimicry and ecological design basic concepts and vocabulary and the green building movement Practical discussions of ecological design including a historical perspective contemporary ecological design In depth examinations of high performance green building assessment including focused assessment systems and international building assessment systems Perfect for upper level undergraduate and graduate level students in architecture architectural technology civil engineering and construction management Sustainable Construction is also an indispensable resource for anyone studying for the LEED Green Associate exam as well as industry professionals and building owners

**The Routledge Handbook of Urban Ecology** Ian Douglas, David Goode, Michael C. Houck, David Maddox, 2010-12-21 The birds animals insects trees and plants encountered by the majority of the world's people are those that survive in adapt to or are introduced to urban areas Some of these organisms give great pleasure others invade colonise and occupy neglected and hidden areas such as derelict land and sewers Urban areas have a high biodiversity and nature within cities provides many ecosystem services including cooling the urban area reducing urban flood risk filtering pollutants supplying food and providing accessible recreation Yet protecting urban nature faces competition from other urban land uses The Handbook of Urban Ecology analyses this biodiversity and complexity and provides the science to guide policy and management to make cities more attractive more enjoyable and better for our own health and that of the planet This Handbook contains 50 interdisciplinary contributions from leading academics and practitioners from across the world to provide an in depth coverage of the main elements of practical urban ecology It is divided into six parts dealing with the philosophies concepts and history of urban ecology followed by consideration of the biophysical character of the urban environment and the diverse habitats found within it It then examines human relationships with urban nature the health economic and environmental benefits of urban ecology before discussing the methods used in urban ecology and ways of putting the science into practice The Handbook offers a state of the art guide to the science practice and value of urban ecology The engaging contributions provide students and practitioners with the wealth of interdisciplinary information needed to manage the biota and green landscapes in urban areas

*Sustainable Urban Water Environment* Ashantha Goonetilleke, Tan Yigitcanlar, Godwin A. Ayoko, Prasanna Egodawatta, 2014-03-28 This multi disciplinary book provides practical solutions for safeguarding the sustainability of the urban water environment Firstly the importance of the urban water environment is highlighted and the major problems urban water bodies face an

**Fundamentals of Sustainable Urban Renewal in Small and Mid-Sized Towns** Avi Friedman, 2018-05-23 The book introduces challenges affecting

smaller urban communities with fewer than 50 000 inhabitants and offers urban planning and building architectural strategies to strengthen their city centers It divides urban renewal of small towns into sub components such as environmental challenges demographic trends economic changes and cultural aspects and aging infrastructure In each context is established and principles are outlined and illustrated Topics include urban form mobility and connectivity infill neighborhoods design wealth generation and promotion of local culture and well being Reinforced with detailed case studies Fundamentals of Sustainable Urban Renewal in Small and Mid Sized Towns is an ideal resource for municipal planners architects civil engineers and policy makers Sustainaspeak Elizabeth Lewis,2018-02-01 Architecture 2030 BUG Biophilic Design BIPV Circular Economy LEED Passive Design Solar Chimney Systems Thinking WELL Xeriscaping What does it all mean The complex and evolving language used in the sustainable design community can be very challenging particularly to those new to environmentally friendly and resource efficient design strategies that are needed today Definitions of over two hundred terms with further sources Clearly cross referenced with Sustainaspeak Theoryspeak and Archispeak terms Illustrated throughout with sustainable award winning buildings by e g Behnisch Brooks Scarpa EHDD KieranTimberlake Lake Flato Leddy Mahtum Stacy SmithGroup Perkins Will ZGF VMDO and McDonough Partners Sustainaspeak A Guide to Sustainable Design Terms provides a current guide to the sustainable design strategies terms and practices needed for the next generation of designers architects students and community leaders to design a carbon neutral world for future generations **Building Adaptation** James Douglas,2006 Introduction Feasibility Principles of Building Conversion Adaptive fuses Lateral extensions Vertical extensions Structural alterations Principles of refurbishment Further aspects of refurbishment Sustainable adaptation Implementation Appendices *Environmentally Responsible Design* Louise Jones,2012-07-19 At last there s an authoritative guide to help interior designers apply green building and sustainability applications to their environments Sustainable Interior Design expertly introduces the principles of environmentally responsible design for interior environments This useful reference provides beginning designers and experienced professionals alike with a comprehensive survey that coverers everything from theoretical approaches to current practices It helps designers understand the environmentally responsible approach and make design decisions that are ethical and do not harm the world s environment *The Pursuit of Comparative Aesthetics* Mazhar Hussain,2017-03-02 Comparative aesthetics is the branch of philosophy which compares the aesthetic concepts and practices of different cultures The way in which cultures conceive of the aesthetic dimension of life in general and art in particular is revelatory of profound attitudes and beliefs which themselves make up an important part of the culture in question This anthology of essays by internationally recognised scholars in this field brings into one volume some of the most important research in comparative aesthetics from classic early essays to previously unpublished contemporary pieces Ranging across cultures and time periods as diverse as ancient Greece India and China and the modern West and Japan the essays reveal both similarities and deep differences

between the aesthetic traditions concerned In the course of these expositions and comparisons there emerges the general conclusion that no culture can be fully grasped if its aesthetic ideas are not understood      **Nature-First Cities** Cam Brewer,Herb Hammond,Sean Markey,2024-09-03 Nature belongs in cities but how do we put nature first without pushing people aside Nature First Cities reveals the false dichotomy of that question by recognizing that people and nature are indivisible Western urbanization has meant the ongoing expulsion of nature which is engendering biodiversity loss and inequality thwarting economic potential and affecting health This volume instead applies the science and practice of nature directed stewardship to cities Tested through case studies this methodology for urban ecosystem restoration is uniquely effective at revitalizing our strained cities Nature is woven into networks distributed equitably across neighbourhoods and partnered with the urban density that is essential for addressing the climate crisis Nature First Cities offers a practical framework for urban planning that reinforces our place in nature both physically by ensuring that cities are replete with biodiversity and intact ecosystems and conceptually by rebalancing our relationships with the planet and with one another



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