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HEALTH, SUSTAINABILITY, AND THE **BUILT** ENVIRONMENT

Health Sustainability And The Built Environment

**Andrew L. Dannenberg, Howard
Frumkin, Richard J. Jackson**



Health Sustainability And The Built Environment:

Health, Sustainability and the Built Environment Dak Kopec, 2008-08-28 With the emergence of sick building syndrome in the 1970s and the emphasis on LEED standards today interior designers are interested in the topics of health and sustainability Health Sustainability and the Built Environment examines the concept of sustainability as it pertains to sustaining human health By analyzing the many ways that humans interact with the built environment the text teaches students how to identify both the positive and negative effects that their designs can have on the health of the occupants

Making Healthy Places Andrew L. Dannenberg, Howard Frumkin, Richard J. Jackson, 2012-09-18 The environment that we construct affects both humans and our natural world in myriad ways There is a pressing need to create healthy places and to reduce the health threats inherent in places already built However there has been little awareness of the adverse effects of what we have constructed or the positive benefits of well designed built environments This book provides a far reaching follow up to the pathbreaking *Urban Sprawl and Public Health* published in 2004 That book sparked a range of inquiries into the connections between constructed environments particularly cities and suburbs and the health of residents especially humans Since then numerous studies have extended and refined the book's research and reporting *Making Healthy Places* offers a fresh and comprehensive look at this vital subject today There is no other book with the depth breadth vision and accessibility that this book offers In addition to being of particular interest to undergraduate and graduate students in public health and urban planning it will be essential reading for public health officials planners architects landscape architects environmentalists and all those who care about the design of their communities Like a well trained doctor *Making Healthy Places* presents a diagnosis of and offers treatment for problems related to the built environment Drawing on the latest scientific evidence with contributions from experts in a range of fields it imparts a wealth of practical information with an emphasis on demonstrated and promising solutions to commonly occurring problems

Making Healthy Places Andrew L. Dannenberg, Howard Frumkin, Richard J. Jackson, 2011-10-02 This book provides a far reaching follow up to the pathbreaking *Urban Sprawl and Public Health* published by Island Press in 2004 That book sparked a range of inquiries into the connections between constructed environments particularly cities and suburbs and human health Since then numerous studies have extended and refined the book's research and reporting *Making Healthy Places* offers a fresh and comprehensive look at this vital subject today from the scale of buildings up to the scale of metropolitan areas There is no other book with the depth breadth vision and accessibility that this book offers Like a well trained doctor it presents a diagnosis of and offers treatment for problems related to the built environment Drawing on the latest scientific evidence with contributions from experts in a range of fields it imparts a wealth of practical information emphasizing demonstrated and promising solutions to common problems Health professionals planners architects developers elected officials students and concerned members of the public will find this book invaluable

Sustainable Healthcare Architecture Robin

Guenther,Gail Vittori,2013-07-22 With this book Robin Guenther and Gail Vittori show us how critical our green building mission is to the future of human health and secures a lasting legacy that will continue to challenge and focus the green building movement the healthcare industry and the world for years to come From the Foreword by Rick Fedrizzi President CEO and Founding Chair U S Green Building Council INDISPENSABLE REFERENCE FOR THE FUTURE OF SUSTAINABLE HEALTHCARE DESIGN Written by a leading healthcare architect named one of Fast Company s 100 most creative people in business and a sustainability expert recognized by Time magazine as a Green Innovator Sustainable Healthcare Architecture Second Edition is fully updated to incorporate the latest sustainable design approaches and information as applied to hospitals and other healthcare facilities It is the essential guide for architects interior designers engineers healthcare professionals and administrators who want to create healthy environments for healing Special features of this edition include 55 new project case studies including comparisons of key sustainability indicators for general and specialty hospitals sub acute and ambulatory care facilities and mixed use buildings New and updated guest contributor essays spanning a range of health focused sustainable design topics Evolving research on the value proposition for sustainable healthcare buildings Profiles of five leading healthcare systems and their unique sustainability journeys including the UK National Health Service Kaiser Permanente Partners HealthCare Providence Health Services and Gundersen Health System Focus on the intersection of healthcare resilience and a health promotion imperative in the face of extreme weather events Comparison of healthcare facility focused green building rating systems from around the world Sustainable Healthcare Architecture Second Edition is an indispensable resource for anyone interested in the design construction and operation of state of the art sustainable healthcare facilities **Making Healthy Places, Second Edition** Nisha Botchwey,Andrew L. Dannenberg,Howard

Frumkin,2022-07-12 The first edition of Making Healthy Places offered a visionary and thoroughly researched treatment of the connections between constructed environments and human health Since its publication over 10 years ago the field of healthy community design has evolved significantly to address major societal problems including health disparities obesity and climate change Most recently the COVID 19 pandemic has upended how we live work learn play and travel In Making Healthy Places Second Edition Designing and Building for Well Being Equity and Sustainability planning and public health experts Nisha D Botchwey Andrew L Dannenberg and Howard Frumkin bring together scholars and practitioners from across the globe in fields ranging from public health planning and urban design to sustainability social work and public policy This updated and expanded edition explains how to design and build places that are beneficial to the physical mental and emotional health of humans while also considering the health of the planet This edition expands the treatment of some topics that received less attention a decade ago such as the relationship of the built environment to equity and health disparities climate change resilience new technology developments and the evolving impacts of the COVID 19 pandemic Drawing on the latest research Making Healthy Places Second Edition imparts a wealth of practical information on the role of the built

environment in advancing major societal goals such as health and well being equity sustainability and resilience This update of a classic is a must read for students and practicing professionals in public health planning architecture civil engineering transportation and related fields Sustainable Design for the Built Environment Rob Fleming, Saglinda H Roberts, Chitsanzo Isaac, 2024-11-08 Sustainable Design for the Built Environment marks the transition of sustainable design from a specialty service to the mainstream approach for creating a healthy and resilient built environment This groundbreaking and transformative textbook introduces sustainable design in a clear concise easy to read format This new edition includes fully updated exercises and online resources an increased focus on diversity equity and inclusion in design more international examples perspectives and approaches enhanced full colour visuals and additional resources for further study The book takes the reader deep into the foundations of sustainable design and creates a holistic and integrative approach addressing the social cultural ecological and aesthetic aspects in addition to the typical performance driven goals The first section of this book is thematically structured around the origins principles and frameworks of sustainable design aimed at inspiring a deeper broader and more inclusive view of sustainability The second section examines strategies such as biophilia and biomimicry adaptation and resilience and health and well being including recent developments following the COVID 19 pandemic The third section examines the application of sustainability principles from the global urban district and site building and human scales illustrating how a systems thinking approach allows sustainable design to span varied contexts and multiple scales This textbook is intended to inspire a new vision for the future that unites human activity with natural processes to form a regenerative coevolutionary model for sustainable design Supported by additional resources including additional reading for each chapter and classroom assignments this book will be essential reading for students of sustainability and sustainable design **The Elgar Companion to the Built Environment and the Sustainable Development Goals** Alex Opoku, 2024-02-12 Exploring the link between Sustainable Development Goals SDGs and the built environment this erudite Companion provides a comprehensive overview and critical examination of key topics and complex research issues Structured around the 5Ps of the SDGs people planet prosperity peace and partnerships the Companion suggests potential routes for the future direction of research within this multidisciplinary field of study *Materials for a Healthy, Ecological and Sustainable Built Environment* Emina K. Petrović, Brenda Vale, Maibritt Pedersen Zari, 2017-03-23 Principles for Evaluating Building Materials in Sustainable Construction Healthy and Sustainable Materials for the Built Environment provides a comprehensive overview of the issues associated with the selection of materials for sustainable construction proposing a holistic and integrated approach The book evaluates the issues involved in choosing materials from an ecosystem services perspective from the design stage to the impact of materials on the health of building users The three main sections of the book discuss building materials in relation to ecosystem services the implications of materials choice at the design stage and the impact of materials on building users and their health The final section focuses on specific case

studies that illustrate the richness of solutions that existed before the rise of contemporary construction and that are consistent with a sustainable approach to creating built environments These are followed by modern examples which apply some if not all of the principles discussed in the first three sections of the book Provides a holistic and integrated approach to the issues associated with the selection of materials for sustainable construction Provides a thorough understanding of ecosystem services based on ecology research for built environment design Provides an original review of the impact of materials on human health Provides case studies to illustrate the points above

Sustainable Built Environment - Volume II Fariborz Haghighat, Jong-Jin Kim, 2009-11-10 Sustainable Built Environment is a component of Encyclopedia of Technology Information and Systems Management Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Environmental conservation and technological innovation are two principal forces that drive the building industry toward the future Technological innovation offers many opportunities to make buildings more dynamic and comfortable and occupants more comfortable and productive The necessity of environmental conservation on the other hand compels all types of developments and human activities to be environmentally responsive The content of the Theme on Sustainable Built Environment is organized with state of the art presentations covering several topics Urban Design Emerging Issues in Building Design Environment Energy and Health in Housing Design Culture Management Strategies and Policy Issues in the Sustainable Built Environment Using Technology to Improve the Quality of City Life Urban and Regional Transportation which are then expanded into multiple subtopics each as a chapter These two 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

Smart Technologies and Design For Healthy Built Environments Ming Hu, 2020-09-10 Smart Technologies and Design for Healthy Built Environment connects smart technology to a healthy built environment that builds upon the sustainable building movement It provides an overall summary of the state of the art technologies that are applied in the built environment The book covers a broad spectrum of smart technology categories ranging from dynamic operability energy efficiency self regulating and self learning systems and responsive systems The foreseeable challenges that are associated with smart technologies are discussed and outlined in the book Firstly this book provides a snapshot of state of the art smart technologies being applied in the built environment It covers a broad spectrum of smart technology categories ranging from dynamic operability energy efficiency self regulating and self learning systems to responsive systems Secondly this book provides in depth analysis of the four primary components of health biological physical physiological and psychological their effects on wellbeing and cognitive performance are introduced as well Thirdly it connects smart technologies to those health influencing factors by reviewing three completed smart building projects This book can also serve as a basis for education and discussion among professionals and students of diverse backgrounds who are interested in smart technologies smart

building and healthy building Smart Technologies and Design for Healthy Built Environment serves as the basis for education and discussions among professionals and students who are interested in smart technologies smart building and healthy building as it bridges the gap between smart technologies and a healthy built environment The book also provides a foundation for anyone who is interested in the impact of smart technology on the health of built environment **Greening**

the Built Environment Maf Smith, John Whitelegg, Nick J. Williams, 2013-11-05 This work aims to provide a possible specification of the problems involved in greening the built environment and an articulation of the solutions It begins with a discussion of sustainability as a concept and its applicability to contemporary towns and cities The following chapters take up particular aspects of the built environment and sustainability in greater depth and include the construction industry transport health planning community and equity issues employment and the economy The links between environmental damage poverty and the economy are all themes in this book which also focuses on interconnections and on solutions to these three problems The final chapter explains how the achievement of sustainable development is in the authors opinion dependent on detailed solutions to everyday problems of modern society *Creating Healthy and Sustainable Buildings*

Mateja Dovjak, Andreja Kukec, 2019-05-28 The open access book discusses human health and wellbeing within the context of built environments It provides a comprehensive overview of relevant sources of literature and user complaints that clearly demonstrate the consequences of lack of attention to health in current building design and planning Current designing of energy efficient buildings is mainly focused on looking at energy problems and not on addressing health Therefore even green buildings that place environmental aspects above health issues can be uncomfortable and unhealthy and can lead to public health problems The authors identify many health risk factors and their parameters and the interactions among risk factors and building design elements They point to the need for public health specialists engineers and planners to come together and review built environments for human wellbeing and environmental sustainability The authors therefore present a tool for holistic decision making processes leading to short and long term benefits for people and their environment

Microbiomes of the Built Environment National Academies of Sciences, Engineering, and Medicine, National Academy of Engineering, Division on Engineering and Physical Sciences, Health and Medicine Division, Division on Earth and Life Studies, Board on Infrastructure and the Constructed Environment, Board on Environmental Studies and Toxicology, Board on Life Sciences, Committee on Microbiomes of the Built Environment: From Research to Application, 2017-11-06 People s desire to understand the environments in which they live is a natural one People spend most of their time in spaces and structures designed built and managed by humans and it is estimated that people in developed countries now spend 90 percent of their lives indoors As people move from homes to workplaces traveling in cars and on transit systems microorganisms are continually with and around them The human associated microbes that are shed along with the human behaviors that affect their transport and removal make significant contributions to the diversity of the indoor

microbiome The characteristics of healthy indoor environments cannot yet be defined nor do microbial clinical and building researchers yet understand how to modify features of indoor environments such as building ventilation systems and the chemistry of building materials in ways that would have predictable impacts on microbial communities to promote health and prevent disease The factors that affect the environments within buildings the ways in which building characteristics influence the composition and function of indoor microbial communities and the ways in which these microbial communities relate to human health and well being are extraordinarily complex and can be explored only as a dynamic interconnected ecosystem by engaging the fields of microbial biology and ecology chemistry building science and human physiology This report reviews what is known about the intersection of these disciplines and how new tools may facilitate advances in understanding the ecosystem of built environments indoor microbiomes and effects on human health and well being It offers a research agenda to generate the information needed so that stakeholders with an interest in understanding the impacts of built environments will be able to make more informed decisions

Sustainable Built Environment - Volume I Fariborz Haghighat, Jong-Jin Kim, 2009-11-10 Sustainable Built Environment is a component of Encyclopedia of Technology Information and Systems Management Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Environmental conservation and technological innovation are two principal forces that drive the building industry toward the future Technological innovation offers many opportunities to make buildings more dynamic and comfortable and occupants more comfortable and productive The necessity of environmental conservation on the other hand compels all types of developments and human activities to be environmentally responsive The content of the Theme on Sustainable Built Environment is organized with state of the art presentations covering several topics Urban Design Emerging Issues in Building Design Environment Energy and Health in Housing Design Culture Management Strategies and Policy Issues in the Sustainable Built Environment Using Technology to Improve the Quality of City Life Urban and Regional Transportation which are then expanded into multiple subtopics each as a chapter These two 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

Creating Healthy and Sustainable Buildings Andreja Kuček, Mateja Dovjak, 2020-10-09 The open access book discusses human health and wellbeing within the context of built environments It provides a comprehensive overview of relevant sources of literature and user complaints that clearly demonstrate the consequences of lack of attention to health in current building design and planning Current designing of energy efficient buildings is mainly focused on looking at energy problems and not on addressing health Therefore even green buildings that place environmental aspects above health issues can be uncomfortable and unhealthy and can lead to public health problems The authors identify many health risk factors and their parameters and the interactions among risk factors and building design elements They point to the need for public health specialists engineers and planners to come

together and review built environments for human wellbeing and environmental sustainability The authors therefore present a tool for holistic decision making processes leading to short and long term benefits for people and their environment This work was published by Saint Philip Street Press pursuant to a Creative Commons license permitting commercial use All rights not granted by the work s license are retained by the author or authors

Ecological and Salutogenic Design for a Sustainable Healthy Global Society Ken Yeang, Alan Dilani, 2022-02-22 This volume brings together several leading scientists and practitioners from around the world to discuss the ecological and salutogenic design principles for creating a healthy built environment These principles and applications are the most important scientific topic of health promotion that provides the context for a healthy lifestyle The challenge for ecological design is to provide a green context for a healthy society dealing with built infrastructure that creates clean air clean water clean food and clean land which in turn are necessary for human health and wellbeing In this book these principles are intertwined with those of salutogenic design which support human health globally

Sustainable Built Environment for People and Society, 2025-07-30 The pursuit of sustainable built environments has become a strategic global priority in addressing the complex interplay of social economic environmental and human development challenges outlined in the United Nations Sustainable Development Goals SDGs Accelerating urbanization climate risks and widening inequality are placing unprecedented strain on cities and communities demanding a fundamental shift in how we design deliver and manage the built environment Sustainable built environments are central to achieving key Sustainable Development Goals SDGs particularly SDG 11 Sustainable Cities and Communities SDG 3 Good Health and Wellbeing SDG 7 Affordable and Clean Energy and SDG 13 Climate Action Built infrastructure must minimize environmental impact maximize energy efficiency and enhance the quality of life while placing people at the center ensuring inclusivity resilience and adaptability to future needs A leading example of this approach is the Zero Energy Mass Custom Home ZEMCH initiative ZEMCH promotes the delivery of affordable high performance housing that meets both individual and community needs By combining mass customization with energy efficient design and renewable energy technologies ZEMCH homes aim to achieve net zero energy consumption reduce their carbon footprint and enhance occupant wellbeing Equity and accessibility must also be embedded in the built environment ensuring that all individuals regardless of income age or ability can access safe functional and dignified spaces Ultimately sustainable development is not only about constructing greener buildings but also about shaping environments that foster social cohesion environmental stewardship and long term wellbeing Achieving this requires cross sector collaboration meaningful community engagement and the integration of sustainability principles throughout the entire lifecycle of the built environment transforming it into a catalyst for positive change for both people and society

Synergistic Design of Sustainable Built Environments Chitrarekha Kabre, 2020-11-15 Synergistic Design of Sustainable Built Environments introduces and illustrates a novel systems approach that fosters both design excellence and a leap toward a more biocentric ecologically

sustainable design paradigm The book provides a deeper understanding of the theories and principles of biocentric design and offers detailed descriptions of the synergistic design process of integrating theories and principles into practice It also presents extensive thermal and visual built environment design strategies along with qualitative and quantitative information that designers can use to generate feasible solutions in response to varying climate and occupant comfort Features Examines the principles and practices of the synergistic design a fusion of anthropocentric and biocentric of sustainable built environments and how they relate to practical applications Presents climatic data and its analysis along with sun path diagrams for numerous cities to aid in the design of sustainable built environments in multiple regional contexts Includes numerous case studies of sustainable built environments in varying climatic zones Explains how renewable energy solar wind biomass geothermal hydro fuel cells can be successfully integrated in the built environment This forward thinking and highly illustrated book will be an invaluable reference to all those concerned with sustainable built environments and related architectural issues

Achieving Building Comfort by Natural Means Ali Sayigh, 2022-10-29 Achieving Building Comfort by Natural Means explores examples of green building designs and methods that are currently being used around the world to achieve human comfort in buildings The operation of buildings accounts for more than 40% of total energy use and is a major source of carbon emissions It is imperative that this consumption be substantially decreased and that energy needed for building comfort is obtained from renewable and environmentally friendly sources This book brings together a global group of contributors who look at factors such as location climate building materials energy management ventilation thermal environmental conditions shading lighting acoustics and more that are critical for achieving buildings that are more sustainable Thermal comfort and climatic potential of ventilative cooling in Italian climates is available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com)

Design and Management of Sustainable Built Environments Runming Yao, 2013-03-12 Climate change is believed to be a great challenge to built environment professionals in design and management An integrated approach in delivering a sustainable built environment is desired by the built environment professional institutions The aim of this book is to provide an advanced understanding of the key subjects required for the design and management of modern built environments to meet carbon emission reduction targets In Design and Management of Sustainable Built Environments an international group of experts provide comprehensive and the most up to date knowledge covering sustainable urban and building design management and assessment The best practice case studies of the implementation of sustainable technology and management from the BRE Innovation Park are included Design and Management of Sustainable Built Environments will be of interest to urban and building designers environmental engineers and building performance assessors It will be particularly useful as a reference book for undergraduate and postgraduate students in the built environment field

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Table of Contents Health Sustainability And The Built Environment

1. Understanding the eBook Health Sustainability And The Built Environment
 - The Rise of Digital Reading Health Sustainability And The Built Environment
 - Advantages of eBooks Over Traditional Books
2. Identifying Health Sustainability And The Built Environment
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Health Sustainability And The Built Environment
 - User-Friendly Interface
4. Exploring eBook Recommendations from Health Sustainability And The Built Environment
 - Personalized Recommendations
 - Health Sustainability And The Built Environment User Reviews and Ratings
 - Health Sustainability And The Built Environment and Bestseller Lists
5. Accessing Health Sustainability And The Built Environment Free and Paid eBooks

- Health Sustainability And The Built Environment Public Domain eBooks
- Health Sustainability And The Built Environment eBook Subscription Services
- Health Sustainability And The Built Environment Budget-Friendly Options
- 6. Navigating Health Sustainability And The Built Environment eBook Formats
 - ePub, PDF, MOBI, and More
 - Health Sustainability And The Built Environment Compatibility with Devices
 - Health Sustainability And The Built Environment Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Health Sustainability And The Built Environment
 - Highlighting and Note-Taking Health Sustainability And The Built Environment
 - Interactive Elements Health Sustainability And The Built Environment
- 8. Staying Engaged with Health Sustainability And The Built Environment
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Health Sustainability And The Built Environment
- 9. Balancing eBooks and Physical Books Health Sustainability And The Built Environment
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Health Sustainability And The Built Environment
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Health Sustainability And The Built Environment
 - Setting Reading Goals Health Sustainability And The Built Environment
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Health Sustainability And The Built Environment
 - Fact-Checking eBook Content of Health Sustainability And The Built Environment
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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