

Sustainable School Architecture Design For Elementary And Secon

Chan, Tak C.

Sustainable School Architecture Lisa Gelfand, 2010-03-29 Get the comprehensive guide to the sustainable design of schools. The elementary and secondary school buildings and campuses built today are the schools of the future. Sustainable School Architecture is a guide to the planning, architecture, and design of schools that are healthy, stimulating, and will conserve energy and resources. Written with the needs of architects, construction professionals, educators, and school administration in mind, the book provides a road map for sustainable planning, design, construction, and operations. By its very nature, a school is often the centerpiece of its community and, therefore, well positioned to take the lead in influencing environmental awareness. Building on this point, Sustainable School Architecture shows how eco-friendly practices for school construction can create an environment that young students will emulate and carry into the world. Written by experts on sustainable school design, this book: Focuses on the links between best sustainable practices and the specific needs of educational institutions. Has nineteen international case studies of the best contemporary sustainable schools located in urban, suburban, and rural communities in temperate, tropical, and extreme climate zones. Contains valuable information on the California Collaborative for High Performance Schools (CHPS) and the Leadership in Energy and Environmental Design (LEED®) rating system. Serves as a resource for incremental modernization and operation strategies as well as comprehensive transformation. Offers tips on running an integrated, community-based design process with support information on the materials and systems of the sustainable school. Includes contributions by experts on approaches to the sites, systems, maintenance, and operation of sustainable schools. With a practical overview of how sustainability can be achieved in new and existing schools, and how to maintain this momentum in the years ahead, this important book provides architects with detailed guidance for designing healthier learning environments to help usher in a more promising future.

Evidence-Based Design of Elementary and Secondary Schools Peter C. Lippman, 2010-08-05 An in-depth, evidence-based design approach to the design of elementary and secondary schools The contemporary school must be a vibrant, living extension of its community. Evidence-Based Design of Elementary and Secondary Schools instructs design professionals on how to successfully achieve this goal. With assistance from research-intensive principles grounded in theories, concepts, and

research methodologies—and with roots in the behavioral sciences—this book examines and provides strategies for pooling streams of information to establish a holistic design approach that is responsive to the changing needs of educators and their students. This book: Delivers an overview of the current research and learning theories in education, and how they apply to contemporary school design Explores the history of school design in the United States Examines the role of information technology in education Includes case studies of more than twenty exemplary school designs, based on research of the best physical environments for learning and education Considers what learning environments may be in the near future Evidence-Based Design of Elementary and Secondary Schools analyzes the current shift toward a modern architectural paradigm that balances physical beauty, and social awareness, and building technologies with functionality to create buildings that optimize the educational experience for all learners. Enlightening as well as informative, this forward-thinking guide provides educational facility planners, designers, and architects with the tools they need to confidently approach their next school building project. In addition, this guide provides administrators, educators, and researchers with design options for rethinking and creating innovative learning environments.

Building Type Basics for Elementary and Secondary Schools Bradford Perkins, 2002-02-28 The fastest way to straighten out the learning curve on specialized design projects Building Type Basics books provide architects with the essentials they need to jump-start the design of a variety of specialized facilities. In each volume, leading national figures in the field address the key questions that shape the early phases of a project commission. The answers to these questions provide instant information in a convenient, easy-to-use format. The result is an excellent, hands-on reference that puts critical information at your fingertips. Building Type Basics for Elementary and Secondary Schools provides the essential information needed to initiate designs for preschools and kindergartens as well as elementary, middle, and high schools. Filled with project photographs, diagrams, floor plans, sections, and details, it combines in-depth coverage of the structural, mechanical, acoustic, traffic, and safety issues that are unique to school buildings with the nuts-and-bolts design guidelines that will start any project off on the right track and keep it there through completion.

Sustainable Preservation Jean Carroon, 2011-02-15 Sustainable Preservation takes a nuanced look at the hundreds of choices that adaptive reuse requires architects to make—from ingenious ways to redeploy existing structural elements to time-honored techniques for natural ventilation to creation of wetlands that restore a site's natural biological functions. In addition, Sustainable Preservation presents 50 case studies of projects—schools, houses, offices, stores, museums, and government buildings—that set new standards for holistic approaches to adaptive reuse and sustainability. The author covers design issues, from building location to lighting systems, renewable power options, stormwater handling, and building envelope protection and integrity. The book also reviews operational issues, including materials choices for low lifetime maintenance, green housekeeping, and indoor air quality.

Future Schools Nick Mirchandani, Sharon Wright, 2019-07-25 Uniquely *Future Schools* not only provides design guidance on themes in schools architecture and a wealth of recent innovative projects drawn from the UK but also an understanding of the socio-political and economic context that any practice must work within when taking on a schools project. It balances beautiful visuals and innovative case studies with in-depth discussion of the thought processes and issues to consider in good school design. Reflecting on ambitious projects during the BSF period of high investment and post-BSF creativity and innovation during austerity it considers the next phase of school design shaped by growing student numbers, diversity in project types and routes and the growing opportunities for smaller practices as work on existing buildings becomes more common.

Education, Space and Urban Planning Angela Million, Anna Juliane Heinrich, Thomas Coelen, 2016-07-26 This book examines a range of practical developments that are happening in education as conducted in urban settings across different scales. It contains insights that draw upon the fields of urban planning/urbanism, geography, architecture, education and pedagogy. It brings together current thinking and practical experience from German and international perspectives. This discussion is organised in four segments: schools and the neighbourhood; education and the neighbourhood; education and the city and finally, education and the region. Contributors cover a wide range of contemporary and significant socio-political aspects of education over the last decade. They reinforce emergent thinking that space and its urban context are important dimensions of education. This book also underscores the need for more research in the relationships between education and urban development itself. Current urban planning does not fully connect our understanding in education with what we know in the spatial and planning sciences. Accordingly, this release is an early attempt to bring together a growing body of integrated and interdisciplinary reflection on education theory and practice.

Green Schools National Research Council, Division on Engineering and Physical Sciences, Board on Infrastructure and the Constructed Environment, Committee to Review and Assess the Health and Productivity Benefits of Green Schools, 2007-01-25 Evidence has accumulated that shows that the quality of indoor environments can affect the health and productivity of adults and children. One consequence is that a movement has emerged to promote the design of schools that have fewer adverse environmental effects. To examine the potential of such design for improving education, several private organizations asked the NRC to review and assess the health and productivity benefits of green schools. This report provides an analysis of the complexity of making such a determination; and an assessment of the potential human health and performance benefits of improvements in the building envelope, indoor air quality, lighting, and acoustical quality. The report also presents an assessment of the overall building condition and student achievement, and offers an analysis of and recommendations for planning and maintaining green schools including research considerations.

Guidebook to the LEED Certification Process Michelle Cottrell, 2011-05-04 Proven Strategies for Getting a Project

LEED® Certified Here is the ideal guide for architects, engineers, interior designers, project managers, facility managers, and building owners for understanding the project certification process for the Leadership for Energy and Environmental Design (LEED®) for New Construction and Major Renovations (LEED NC), LEED for Core & Shell (LEED CS), and LEED for Commercial Interiors (LEED CI) rating systems of the U.S. Green Building Council (USGBC®). Written by an expert who is the President of Design Management Services, a LEED consulting firm?Guidebook to the LEED Certification Process engages readers by outlining the steps, roles, and responsibilities of the team members in a straightforward, chronological manner that helps streamline the certification process. With the release of the LEED v3 rating systems and a new version of LEED-Online, the Guidebook to the LEED Certification Process helps project teams to streamline the project team efforts and outlines the role of the LEED consultant and project administrator. Written for LEED AP professionals and building owners that need guidance navigating a project through the process, this book outlines each step in the design and construction phases including programming and post-occupancy. Serving as a valuable resource for anyone seeking information on how to get a project LEED certified, Guidebook to the LEED Certification Process features: An overview of the integrative design process. Understanding the role of a LEED consultant. How to build a successful team for a project pursuing LEED certification. How to register a project with Green Building Certification Institute (GBCI). Common pitfalls to avoid during the LEED certification process. Checklists to use during design and construction to keep the team on track.

Architecture and Design: Breakthroughs in Research and Practice Management Association, Information Resources, 2018-11-02 Technological evolutions have changed the field of architecture exponentially, leading to more stable and energy-efficient building structures. Architects and engineers must be prepared to further enhance their knowledge in the field in order to effectively meet new and advancing standards. Architecture and Design: Breakthroughs in Research and Practice is an authoritative resource for the latest research on the application of new technologies and digital tools that revolutionize the work of architects globally, aiding in architectural design, planning, implementation, and restoration. Highlighting a range of pertinent topics such as design anthropology, digital preservation, and 3D modeling, this publication is an ideal reference source for researchers, scholars, IT professionals, engineers, architects, contractors, and academicians seeking current research on the development and creation of architectural design.

Working Toward Sustainability Charles J. Kibert, Martha C. Monroe, Anna L. Peterson, Richard R. Plate, Leslie Paul Thiele, 2011-09-28 A comprehensive introduction to the ethics of sustainability for empowering professionals and practitioners in many different fields By building the framework for balancing technological developments with their social and environmental effects, sustainable practices have grounded the vision of the green movement for the past few decades. Now deeply rooted in the public conscience, sustainability has put its stamp on various institutions and sectors, from national to local governments, from agriculture to tourism, and from manufacturing to resource management. But until now, the

technological sector has operated without a cohesive set of sustainability principles to guide its actions. Working Toward Sustainability fills this gap by empowering professionals in various fields with an understanding of the ethical foundations they need to promoting and achieving sustainable development. In addition, Working Toward Sustainability: Offers a comprehensive introduction to the ethics of sustainability for those in the technical fields whether construction, engineering, resource management, the sciences, architecture, or design Supports nine central principles using case studies, exercises, and instructor material Includes illustrations throughout to help bring the concepts to life By demonstrating that sustainable solutions start with ethical choices, this groundbreaking book helps professionals in virtually every sector and field of endeavor work toward sustainability.

Roadmap for Global Sustainability — Rise of the Green Communities Salah El-Haggar, Aliaa Samaha, 2019-05-08

Progressive increases in consumer demands along with aggressive industrial consumption led the world to proximate resource depletion, weather changes, soil and air degradation and water quality deterioration. We now know that the paradigm of production at the expense of human condition is not sustainable. This book briefly explains how we reached this situation and offers suggestions as to what can be done to overcome it. It invites the best entrepreneurial talent and scientific and technological know-how to develop a sustainable economy around sustainable communities, services, and sectors. A major obstacle previously identified by involved parties was the ability of accommodating for the emerging economic growth without causing harm to the environment, especially with resource depletion. This book provides the solution by creating a need to bring on a new revolution that preserves the rights of next generations to live in a healthy environment This Sustainability Revolution requires the integration of economic, environmental, and social factor as well as the practical aspects of implementing sustainability through green activities, which are discussed throughout the book. In this book, a globalization is proposed that encourages creativity and innovation towards sustainability. With this global sustainability approach (real globalization) both rich and poor will benefit from the global sustainability approach. This will close the gap between rich and poor. Developing countries could reap the benefit of current technology without undergoing many of the growing pains associated with development of these technologies. Governments are able to better work together towards common goals now that there is an advantage in cooperation, an improved ability to interact and coordinate, and a global awareness of issues. The book presents a sustainability roadmap to bring together various concepts, that have been dealt with independently by previous authors, and link them to establish the fundamental practical steps. The flow path and the direction for successful implementation of a sustainability roadmap are also discussed in detail in the book. For the first time, the authors use sustainable communities to create a better quality of life for residents while minimizing the use of the resources to meet current needs and ensure adequate resources for future generations. These green communities create new industries for the local economy and improve public health, which offers more hope for their citizens. Sustainable

transportation, renewable energy, recycling, clean water, and urban forests help to make a more livable community and help to control the global climate change. They involve all citizens and incorporate local values into decision-making.

Marketing the Green School: Form, Function, and the Future Chan, Tak C.,2014-07-31 As environmental concerns become more prevalent, it is important for today's youth to be exposed to green practices. The introduction of environmentally sound principles into educational systems and institutions helps establish a positive viewpoint on sustainability as well as promote green practices. *Marketing the Green School: Form, Function, and the Future* features the latest research surrounding the operational efficiency, financial and legal considerations, and effectiveness of environmentally friendly school systems, as well as the integration of environmental education curriculum. Investigating the impact a green environment has on student well-being and success, this book is an essential reference source for school superintendents, school business managers, contractors, architects, and civil engineers interested in the development and promotion of green initiatives in educational institutions.

Linking Architecture and Education Anne Taylor,2009-05-16 For the past forty years Anne Taylor has studied how schools, classrooms, playgrounds, homes, museums, and parks affect children and how they learn. As a result, she has developed a holistic, sustainable philosophy of learning environment design. She argues persuasively that architects must integrate their design knowledge with an understanding of the developmental needs of learners, while at the same time educators, parents, and students must broaden their awareness of the built, natural, and cultural environment to maximize the learning experience. In other words, schools and other environments can themselves become three-dimensional textbooks. When architects are cognizant of newer models of education and educators view the environment as more than a box in which to teach prescribed lessons, the result is an informed architecture that enables children to discover the power of their own learning. The book presents numerous examples of dynamic designs that are the result of interdisciplinary understanding of place. Taylor includes designer perspectives, forums derived from commentary by outside contributors involved in school planning, and a wealth of photographs of thoughtful and effective solutions to create learning environments from comprehensive design criteria. Because the concept of school is enlarged to a community campus, the book also spawns a new model of teaching and learning. This book is essential reading for educators, architects, and community members who are anxious to transform education in America and elsewhere. Anne Taylor is the most outstanding educator, leading proponent, and practitioner in the three-dimensional textbook field. Her work is the finest resource available for connecting students (young and old) to their learning environments, and visa versa.--Edward E. Kirkbride, NCARB, REFP Before Western man divided the universe into discrete subject matter areas, the order in the universe was (and still is) both interdisciplinary and holistic. The branching of trees, spiraling of shells, meandering of streams, and the radial designs of flowers, for example, represent an analogy of mathematics, biology, and art. The current artificial

separation of subject matter is in contrast to the way the world is constructed and the way children perceive it. Architecture and the study of the built, natural, and cultural environment synthesize the world of material things and the world of ideas. Further more, it helps us to realize that we are a part of not apart from the environment. This book is a tool and a gift to designers, educators, and students everywhere to assist them in seeing the meaning behind all that we view and use for living on earth. To know our precious relationship to our surroundings is the intent of this book. In this way, life is a work of art and each of us is an artist.--Anne Taylor

Environmental Health Howard Frumkin, 2016-02-09 The bestselling environmental health text, with all new coverage of key topics Environmental Health: From Global to Local is a comprehensive introduction to the subject, and a contemporary, authoritative text for students of public health, environmental health, preventive medicine, community health, and environmental studies. Edited by the former director of the CDC's National Center for Environmental Health and current dean of the School of Public Health at the University of Washington, this book provides a multi-faceted view of the topic, and how it affects different regions, populations, and professions. In addition to traditional environmental health topics—air, water, chemical toxins, radiation, pest control—it offers remarkably broad, cross-cutting coverage, including such topics as building design, urban and regional planning, energy, transportation, disaster preparedness and response, climate change, and environmental psychology. This new third edition maintains its strong grounding in evidence, and has been revised for greater readability, with new coverage of ecology, sustainability, and vulnerable populations, with integrated coverage of policy issues, and with a more global focus. Environmental health is a critically important topic, and it reaches into fields as diverse as communications, technology, regulatory policy, medicine, and law. This book is a well-rounded guide that addresses the field's most pressing concerns, with a practical bent that takes the material beyond theory. Explore the cross-discipline manifestations of environmental health Understand the global ramifications of population and climate change Learn how environmental issues affect health and well-being closer to home Discover how different fields incorporate environmental health perspectives The first law of ecology reminds is that 'everything is connected to everything else.' Each piece of the system affects the whole, and the whole must sustain us all for the long term. Environmental Health lays out the facts, makes the connections, and demonstrates the importance of these crucial issues to human health and well-being, both on a global scale, and in our homes, workplaces, and neighborhoods.

Schools That Heal Claire Latane, 2021-06-03 What would a school look like if it was designed with mental health in mind? Too many public schools look and feel like prisons, designed out of fear of vandalism and truancy. But we know that nurturing environments are better for learning. Access to nature, big classroom windows, and open campuses consistently reduce stress, anxiety, disorderly conduct, and crime, and improve academic performance. Backed by decades of research, Schools That Heal showcases clear and compelling ways--from furniture to classroom improvements to whole campus

renovations--to make supportive learning environments for our children and teenagers. With invaluable advice for school administrators, public health experts, teachers, and parents *Schools That Heal* is a call to action and a practical resource to create nurturing and inspiring schools for all children.

Designing the Sustainable School Alan Ford, The Images Publishing Group, 2007 Having designed more than 75 K-12 school projects, and with a long-standing commitment to sustainability and a passion for architecture, Alan Ford is perfectly positioned to present this illuminating collection of sustainable school projects from around the world. *Designing the Sustainable School* is a compendium of ideas illustrating how some very talented architects and committed facility planners are meeting the challenge of creating better schools for the 21st century. They are creating schools that are eco-friendly, embody high-performance design principles, are rich in architectural character, and enhance the health and well-being of students and teachers. The projects represent a wide range of design solutions, aesthetics, location, and scale, ranging in size from the Aga Khan Award-winning three-room schoolhouse in Burkina Faso by Diebedo Francis Kere, to the 2500-student, 260,000-square-foot high school in Santa Ana, California by LPA Architects. Each of the 45 featured projects is presented with an overview of the components of the high-performance tool kit employed by architects to achieve sustainable design goals. Collectively, these demonstrate the breadth of tools that today's architects can employ to build a sustainable future for our children.

Buildings for Education Stefano Della Torre, Massimiliano Bocciarelli, Laura Daglio, Raffaella Neri, 2019-12-30 This open access book presents theoretical and practical research relating to the vast, publicly financed program for the construction of new schools and the reorganization of existing educational buildings in Italy. This transformative process aims to give old buildings a fresh identity, to ensure that facilities are compliant with the new educational and teaching models, and to improve both energy efficiency and structural safety with respect to seismic activity. The book is divided into three sections, the first of which focuses on the social role of the school as a civic building that can serve the needs of the community. Innovations in both design and construction processes are then analyzed, paying special attention to the Building Information Modeling (BIM) strategy as a tool for the integration of different disciplines. The final section is devoted to the built heritage and tools, technologies, and approaches for the upgrading of existing buildings so that they meet the new regulations on building performance. The book will be of interest to all who wish to learn about the latest insights into the challenges posed by, and the opportunities afforded by, a comprehensive school building and renovation program.

The Design of Learning Experience Brad Hokanson, Gregory Clinton, Monica W. Tracey, 2015-07-03 This book delves into two divergent, yet parallel themes; first is an examination of how educators can design the experiences of learning, with a focus on the learner and the end results of education; and second, how educators learn to design educational products, processes and experiences. The book seeks to understand how to design how learning occurs, both in the instructional design

studio and as learning occurs throughout the world. This will change the area's semantics; at a deeper level, it will change its orientation from instructors and information to learners; and it will change how educators take advantage of new and old technologies. This book is the result of a research symposium sponsored by the Association for Educational Communications and Technology [AECT].

School Buildings Sandra Hofmeister, 2020 Teacher-centred learning in front of a blackboard has served its time. Instead, many schools now teach in open learning landscapes with movement areas and more private spaces. Accordingly, the planning of school buildings faces the challenge of creating flexible room structures and new functional areas. In addition, environmental comfort and lighting as well as questions of energy efficiency and technology have become decisive. This book presents 20 forward-thinking school buildings. Specifically, participatory planning methods and innovative floor plans as well as sustainable design details are documented. All projects aim to positively influence everyday school life and to provide scope for new educational concepts.--Page 4 of cover.

From Collective Beings to Quasi-Systems Gianfranco Minati, Eliano Pessa, 2018-01-29 This book outlines a possible future theoretical perspective for systemics, its conceptual morphology and landscape while the Good-Old-Fashioned-Systemics (GOFS) era is still under way. The change from GOFS to future systemics can be represented, as shown in the book title, by the conceptual change from Collective Beings to Quasi-systems. With the current advancements, problems and approaches occurring in contemporary science, systemics are moving beyond the traditional frameworks used in the past. From Collective Beings to Coherent Quasi-Systems outlines a conceptual morphology and landscape for a new theoretical perspective for systemics introducing the concept of Quasi-systems. Advances in domains such as theoretical physics, philosophy of science, cell biology, neuroscience, experimental economics, network science and many others offer new concepts and technical tools to support the creation of a fully transdisciplinary General Theory of Change. This circumstance requires a deep reformulation of systemics, without forgetting the achievements of established conventions. The book is divided into two parts. Part I, examines classic systemic issues from new theoretical perspectives and approaches. A new general unified framework is introduced to help deal with topics such as dynamic structural coherence and Quasi-systems. This new theoretical framework is compared and contrasted with the traditional approaches. Part II focuses on the process of translation into social culture of the theoretical principles, models and approaches introduced in Part I. This translation is urgent in post-industrial societies where emergent processes and problems are still dealt with by using the classical or non-systemic knowledge of the industrial phase.

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