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About | Earth and Environmental Science | Vanderbilt ...

Frederic Beaudry, Ph.D., is an associate professor of environmental science at Alfred University in New York. our editorial process. Frederic Beaudry. Updated January 09, 2020 Are you a student tasked with writing a research paper on an environmental issue? These few tips, along with some hard and focused work, should get you most of the way there.

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Agenda 18 th Annual New York State Green Building Conference. The NYS Green Building Conference has been moved to a virtual webinar series beginning September 24th and ending November 20th. The Mass Timber Symposium webinars will be held September 14th to 18th.

Environmental Science in Building covers the science, technology and services that relate to the comfort of humans and the environmental performance of buildings. This popular text is designed to be useful, at all levels, to students and practitioners of architecture, construction studies, building services, surveying, and environmental science. This new edition has been thoroughly updated and the contents reorganised to ensure optimum presentation and understanding of topics. Covering a range of topical areas including climate change, carbon and energy management, sustainability in construction, and sick and green buildings, this remains the key introductory text for understanding the principles and theories of the environmental science behind construction. Key features of the seventh edition are:

- Clear and accessible text layout for ease of use
- Minimum prior knowledge of science and mathematics assumed
- Worked examples explained step-by-step
- Fully updated dynamic illustrations and figures
- Large resource sections

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of supporting information and references Visit the companion website for this book at www.palgrave.com/engineering/builtenvironment/mcmullan for investigative questions, supplementary exercises, useful weblinks and an online glossary.

A study of those services that contribute to the environment which exists in and around buildings. The main topics are heating, lighting and sound; and the supply of electricity and water to buildings. The text emphasizes an integrated approach to the study and design of environmental services.

This well established book examines the science and technology of those provisions and services that are required in the built environment. The main considerations are the effects of heat, light and sound within buildings. In addition other essential requirements such as supplies of electricity and water are discussed. While the basic structure of the book remains the same in this new edition, all chapters are revised; some material is rearranged and several new sections are added.

Sustainable interdisciplinarity focuses on human–nature relations and a multitude of contemporary overlapping research between society and the environment. A variety of disciplines have played a large part in better understanding sustainable development since its high-profile emergence approximately a quarter of a century ago. At present, the forefront of sustainability research is an array of methods, techniques, and growing knowledge base that considers past, present, and future pathways. Specific multidisciplinary concentrations within the scope of societal changes, urban landscape transformations, international environmental comparative studies, as well as key theories and dynamics

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relating to sustainable performance are explored. Specializations in complex sustainability issues address international governance arrangements, rules, and organizations—both public and private—within the scope of four themes: sustainability, human geography, environment, and interdisciplinary societal studies. This book contains eleven thoroughly refereed contributions concerning pressing issues that interlink sustainable interdisciplinarity with the presented themes in terms of the human–nature interface.

The second edition of this authoritative textbook equips students with the tools they will need to tackle the challenges of sustainable building design and engineering. The book looks at how to design, engineer and monitor energy efficient buildings, how to adapt buildings to climate change, and how to make buildings healthy, comfortable and secure. New material for this edition includes sections on environmental masterplanning, renewable technologies, retrofitting, passive house design, thermal comfort and indoor air quality. With chapters and case studies from a range of international, interdisciplinary authors, the book is essential reading for students and professionals in building engineering, environmental design, construction and architecture.

The book is addressed to architects and civil engineers. Design and research are areas connecting their activities. The contents of the book confirm the fact that the interface between architecture and engineering is multidimensional. The ways of finding points of contact between the two industries are highlighted. This is favored by the dynamically changing reality, supported by new design paradigms and new research techniques. The multithreaded subject matter

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of the articles is reduced to six sections: Research Scopes, Methods, Design Aspects, Context, Nature of Research, and Economy and Cost Calculation. Each of the articles in these six blocks has its weight. And so, in the Nature of Research section, the following areas have been underscored: laboratory tests, in situ research, field investigations, and street perception experiments. The section Design Aspects includes design-oriented thinking, geometrical forms, location of buildings, cost prediction, attractor and distractor elements, and shaping spatial structures. The new design and research tools are an inspiration and a keystone bonding architects and engineers.

This book explores the concepts and practicalities that lead to sustainable construction. It breaks new ground by providing the reader with the underlying principles of how to build sustainably and then assesses many of the tools required for the task. From energy to materials and from procurement to operation, all aspects play their part in turning a theoretically sustainable building project into a reality. There are many guidelines for the designer on how to maximise the sustainability of buildings but this resource text supplements these by focusing on the construction and operational aspects of sustainable buildings, as well as some of the more fundamental design-related considerations. • Offers an excellent text for those learning to construct, design and operate sustainable buildings. • Covers the drivers for sustainable construction, definitions, historical impacts, climate change and global, regional and individual responses. • enables the construction professional to achieve optimum solutions, both in design, process and the aftercare of buildings. • evaluates the effectiveness of different renewable technologies and provides guidance on the practicalities of their use. • Alerts the reader to future

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trends in this field.

Cross-laminated timber (CLT) has long been heralded as a wonder material, with a light environmental footprint, high strength, quick installation times and reduced waste – so why isn't everyone using it? Delving into the key considerations including fire safety, cost and value, visual aspects, planning, feasibility and engineering, this book is an essential companion to designing and delivering exemplar CLT buildings. Abundantly illustrated with over 130 colour images and in-depth case studies from around the world, it will help the entire project team - whether design team, constructor or clients - to better understand and build using a truly modern method of construction. Outlines key challenges as well as benefits of CLT, including quality, cost and environmental benefits, risk reduction and health and safety benefits Presents lessons learnt to aid the development process, from the earliest stages of design to production and assembly Accessible, easy-to-read handbook format allows you to dip in and out, investigating issues as necessary Multidisciplinary in approach with contributions from a range of practitioners

Low Carbon Cities is a book for practitioners, students and scholars in architecture, urban planning and design. It features essays on ecologically sustainable cities by leading exponents of urban sustainability, case studies of the new directions low carbon cities might take and investigations of how we can mitigate urban heat stress in our cities' microclimates. The book explores the underlying dimensions of how existing cities can be transformed into low carbon urban systems and describes the design of low carbon cities in theory and practice. It considers the connections between low carbon cities and sustainable design, social and

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individual values, public space, housing affordability, public transport and urban microclimates. Given the rapid urbanisation underway globally, and the need for all our cities to operate more sustainably, we need to think about how spatial planning and design can help transform urban systems to create low carbon cities, and this book provides key insights.

This book provides comprehensive coverage of issues that facility managers in the property industry need to understand and apply in the pursuit of value for money over the life span of built facilities. The authors introduce the fast-growing discipline of facility management, examine the core competencies that facility managers should possess and study different contemporary drivers of change. The book emphasises the need to consider facilities management issues at the pre-design stage of the construction process, rather than only when the building is completed, in order to maximise value for money.

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