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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.

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technologies such as carbon, lifetime performance and ratings schemes.

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$IR = d/k$  where  $R$  = thermal resistance of that component ( $m^2 K/W$ )  $d$  = thickness of the material (m)  $k$  = thermal conductivity of the material ( $W/m K$ ). f40 Environmental Science in Building Alternatively  $IR=rXd$  where  $r = 1/k$   $k$  = resistivity of that material ( $m K/W$ ).

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This book is intended as a general text on environmental science for students of various disciplines within the built environment, including architecture, construction and surveying.

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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

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new sections are added.

Materials for Architects and Builders provides a clear and concise introduction to the broad range of materials used within the construction industry and covers the essential details of their manufacture, key physical properties, specification and uses. Understanding the basics of materials is a crucial part of undergraduate and diploma construction or architecture-related courses, and this established textbook helps the reader to do just that with the help of colour photographs and clear diagrams throughout. This new edition has been completely revised and updated to include the latest developments in materials research, new images, appropriate technologies and relevant legislation. The ecological effects of building construction and lifetime use remain an important focus, and this new edition includes a wide range of energy saving building components.

This authoritative and multi-disciplinary book provides architects, lighting specialists, and anyone else working daylight into design, with all the tools needed to incorporate this most fundamental element of architecture. It includes: an overview of current practice of daylighting in architecture and urban planning a review of recent research on daylighting and what this means to the practitioner a global vision of architectural lighting which is linked to the climates of the world and which integrates view, sunlight, diffuse skylight and electric lighting up-to-date tools for design in practice delivery of information in a variety of ways for interdisciplinary

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readers: graphics, mathematics, text, photographs and in-depth illustrations a clear structure: eleven chapters covering different aspects of lighting, a set of worksheets giving step-by-step examples of calculations and design procedures for use in practice, and a collection of algorithms and equations for reference by specialists and software designers. This book should trigger creative thought. It recognizes that good lighting design needs both knowledge and imagination.

IPCC Report on sources, capture, transport, and storage of CO<sub>2</sub>, for researchers, policy-makers and engineers.

Bringing together case studies from Ireland, the Netherlands, Canada, Germany and Mexico, this book examines the link between senses of place and senses of time. It suggests that not only do place identities change through time, but imagined pasts also provide resources which the present selects and packages for its own contemporary purposes and for forwarding to imagined futures. The reasons behind the creation of place image are also explored, setting them within political and social contexts. In its three main sections - Heritage in the Creation of Senses of Place; Heritage and Conflicting Identities; and Heritage and the Creation of Senses of Place - the book examines the creation of place identities at the urban, rural, regional and international scales. It questions how senses of place interact with senses of ethnic/cultural identity, what the roles of government, media, residents and tourists are in creating senses of place, and how and why all these variables change through time.

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Demands on the construction industry are changing, and it is now virtually essential for environmental management to be considered at all stages of a project. Many construction managers are finding a quantitative approach useful, and this book outlines four quantitative methods which can be applied at different construction stages, and which fit within a comprehensive framework of dynamic Environmental Impact Assessment (EIA). These include: a method to quantitatively evaluate and reduce pollution and hazards levels a method to evaluate the environmental-consciousness of proposed construction plans a method to reduce on-site construction wastes through an incentive reward programme a method to promote C and D waste exchange in the local construction industry. With an experimental case study of the application of these methods, this book delivers a comprehensive review of environmental management issues in construction. With regulatory requirements potentially favouring the quantitative approach, this timely guide ensures that contractors will be able to keep pace with environmental management standards.

Intelligent buildings provide stimulating environments for people to work and live in. This book brings together a body of the latest knowledge about design, management, technology and sustainability set against the background of developments in the cultural landscapes, which affect those living and working in buildings.

Preschool teachers and early childhood professionals know that storybook reading is important, but they may not know how to maximize its benefits for later reading achievement. This indispensable guide presents research-based techniques for using reading aloud to

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intentionally and systematically build children's knowledge of print. Simple yet powerful strategies are provided for teaching preschoolers about book and print organization, print meaning, letters, and words, all while sharing engaging, commercially available books. Appendices include a detailed book list and 60 reproducibles that feature activities and prompts keyed to each text.

John Bolin challenges the notion that Beckett's fiction is best understood through philosophical or Anglo-Irish literary contexts.

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