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The Macmillan Encyclopedia of Architecture and Technological Change... Pedro Guedes, 1979 Encyclopaedia of *Architecture and Technological Change* Pedro Guedes, 2016-01-06 The Macmillan Encyclopedia of Architecture and Macmillan encyclopedia of architecture and technological change P. Technological Change Pedro Guedes, 1979 The Preservationist's Guide to Technological Change and the American Home, 1600-1900 Lee Perry, 2000 Guedes, 1979 Book Description This work is an exploration of American building technologies as they evolved during the period between colonial times and nineteen hundred The manuscript consists of six chapters and an historical glossary of building construction related terms The chapters cover technological developments in house framing masonry materials and techniques plumbing heating lighting and architectural details and finishes The glossary of terms follows the meanings of building terminology as it developed over the course of three centuries. The intent of this work is to create a detailed if not utterly comprehensive body of information tracing the way in which our homes changed as they mirrored the impact of technological change on all aspects of the American condition We are and have been from the start a nation of ardent techno junkies The technological evolution of our homes offers a useful and clear metaphor through which to trace the evolution of our technological development and related national character through primary focus on the concrete and practical aspects of the technologies of residential architecture Author Bio Lee comes from a New England background and has both a lifetime of building experience with historic structures and a formal advanced education in the field of historic preservation For the past ten years he has worked as a project manager on a variety of high profile museum projects Macmillan Encyclopedia of Architects Adolf K. Placzek,1982 The Idea of Building Steven Groak, 2002-09-11 This book is unique in its attempt to explore the many ways we have of thinking about buildings In particular it raises questions about the kinds of knowledge we have and will need in designing making and enjoying our buildings At the very least this book provides an overview of the fragmented construction industry making it a vital purchase for all construction related students However the author has written for a wider audience making the book an essential guide for those interested in the form of buildings or the deliberate ways in which people build them The Routledge Handbook on the Reception of Classical Architecture Nicholas Temple, Andrzej Piotrowski, Juan Manuel Heredia, 2019-11-01 This is the first comprehensive study of the reception of classical architecture in different regions of the world Exploring the impact of colonialism trade slavery religious missions political ideology and intellectual artistic exchange the authors demonstrate how classical principles and ideas were disseminated and received across the globe By addressing a number of contentious or unresolved issues highlighted in some historical surveys of architecture the chapters presented in this volume question long held assumptions about the notion of a universally accepted classical tradition and its broadly Euro centric perspective Featuring thirty two chapters written by international scholars from China Europe Turkey North America Mexico Australia and New Zealand the book is divided into

four sections 1 Transmission and re conceptualisation of classical architecture 2 Classical influence through colonialism political ideology and religious conversion 3 Historiographical surveys of geographical regions and 4 Visual and textual discourses This fourfold arrangement of chapters provides a coherent structure to accommodate different perspectives of classical reception across the world and their geographical ethnographic ideological symbolic social and cultural contexts Essays cover a wide geography and include studies in Italy France England Scotland the Nordic countries Greece Austria Portugal Romania Germany Poland India Singapore China the USA Mexico Brazil New Zealand and Australia Other essays in the volume focus on thematic issues or topics pertaining to classical architecture such as ornament spolia humanism nature moderation decorum heresy and taste An essential reference guide The Routledge Handbook on the Reception of Classical Architecture makes a major contribution to the study of architectural history in a new global context Iain Borden, 2006-08-14 The Dissertation is one of the most demanding yet potentially most stimulating components of an architectural course Properly done it can be a valuable contribution not only to the students own learning development but also to the field of architecture as a whole This book provides a complete guide to what to do how to do it when to do it and the major pitfalls involved This is a comprehensive guide to all that an architecture student might need to know about undertaking the dissertation including new material on CD ROM and online sources web based research techniques digital images alternative imaging strategies key architecture links referencing and new dissertation extracts It clearly navigates the student through the whole process of writing preparing and submitting a dissertation as well as suggesting what to do after the dissertation has been completed Subjects covered include how to write a proposal which research methodologies and techniques to adopt which libraries and archives to utilize including special architectural resources on the net as well as how to structure reference and illustrate the final submission The authors also take architecture students into new terrain suggesting alternative methods of undertaking dissertations whether as video prose writing multimedia or other forms of expression Furthermore this guide includes new examples of exemplary dissertations of all kinds as completed by students in Europe and North America so that the reader can clearly see the kinds of work which they themselves might choose to pursue Also in the Seriously Useful Guides Series The Crit The The Portfolio Practical Experience

The Question of Style in Philosophy and the Arts Caroline van Eck, James McAllister, Renée van de Vall, 1995-05-11 Essays examining the historical transition in our perception of the arts and philosophy **Design and the Vernacular** Paul Memmott, John Ting, Tim O'Rourke, Marcel Vellinga, 2023-11-16 Design and the Vernacular explores the intersection between vernacular architecture local cultures and modernity and globalization focussing on the vast and diverse global region of Australasia and Oceania The relevance and role of vernacular architecture in contemporary urban planning and architectural design are examined in the context of rapid political economic technological social and environmental changes including globalization exchanges of people finance material culture and digital technologies Sixteen chapters by architects designers

and theorists including Indigenous writers explore key questions about the agency of vernacular architecture in shaping contemporary building and design practice These questions include How have Indigenous building traditions shaped modern building practices What can the study of vernacular architecture contribute to debates about sustainable development And how has vernacular architecture been used to argue for postcolonial modernisation and nation building and what has been the effect on heritage and conservation Such questions provide valuable case studies and lessons for architecture in other global regions and challenge assumptions about vernacular architecture being anachronistic and static instead demonstrating how it can shape contemporary architecture nation building and cultural identities Oraanic Desian in Twentieth-Century Nordic Architecture Erik Champion, 2019-02-18 Organic Design in Twentieth Century Nordic Architecture presents a communicable and useful definition of organic architecture that reaches beyond constraints The book focuses on the works and writings of architects in Nordic countries such as Sigurd Lewerentz J rn Utzon Sverre Fehn and the Aaltos Aino Elissa and Alvar among others It is structured around the ideas of organic design principles that influenced them and allowed their work to evolve from one building to another Erik Champion argues organic architecture can be viewed as a concerted attempt to thematically unify the built environment through the allegorical expression of ongoing interaction between designer architectural brief and building as process With over 140 black and white images this book is an intriguing read for architecture students and professionals alike **Supersheds** Chris Wilkinson, 2013-10-22 Supersheds The Architecture of Long Span Large Volume Buildings deals with large single volume buildings known as supersheds This book explains and catalogues the changes in modern architecture of supersheds and illustrates this with significant and important examples This text is composed of six chapters The first chapter gives a background of 19th century architecture that made possible great exhibition halls and long spans of the railway era The second chapter deals with another type of supershed airship and aircraft hangars In the third chapter industrial architecture in Europe and in the U S during the early 20th century is examined Examples of beautiful factories and building designs are mentioned and the effects of World War II on the type of building constructions are also discussed The fourth chapter traces the evolution of the well serviced multi use shed The architecture of the extruded shed the cool box and special structures are described as well The major influences that affected building design in the second half of the 20th century are mentioned as the machine transfer technology and computers The fifth chapter explains the concept of more with less where the task is to accomplish more with less material Space structures suspended roof structures and air supported structures are given as examples The last chapter discusses the future of modern architecture along with new forms materials and technology such as solid state chemistry computers and biotechnology Architects civil and construction engineers architectural students and the general public who has an interest in reading about large building designs and supersheds will find this book interesting **Factory Designing For Developing Countries** Shrinivas Utgikar, 2009-12-28 Industrial buildings are many times designed mainly to enclose the

machines and production line More emphasis is given to make project look impressive rather than considering the climatic conditions worker s requirement and comfort The main force behind production that is humans are generally neglected Attempt is made in this book to give general basic essential information required for designing a factory in tropical climate for a place where technology is not that advanced and not easily and economically available **Nanocrystalline Materials** Sie-Chin Tjong, 2006-06-23 Nanocrystalline materials with new functionalities show great promise for use in industrial applications such as reinforcing fillers in novel polymer composites and substantial progress has been made in the past decade in their synthesis and processing However there are several issues that need to be addressed to develop these materials further Among these exploration of novel methods for the large scale synthesis of low cost self assembled nanostructures is a challenging research topic Accordingly there has emerged a demand to study their synthesis structure property relationships in order to understand the fundamental concepts underlying the observed physical and mechanical properties With contributions from leading experts this book describes the fundamental theories and concepts that illustrate the complexity of the problem in developing novel nanocrystalline materials It reviews the most up to date progress in the synthesis microstructural characterization physical and mechanical behavior and application of nanomaterials Investigates the synthesis characterisation and properties of a huge variety of nanocrystalline materials and their applications in industry Keeps the prominent challenges in nanomaterials fabrication at the forefront while offering the most up to date scientific findings **Library of Congress Catalogs** Library of Congress,1980 <u>Information Sources in Architecture</u> Valerie Jean Nurcombe.1983 Catalog of the Avery Memorial Architectural Library of Columbia University. 2d Ed., Enl Avery Library, 1982 Guide to Reference Books, Ninth Edition Eugene Paul Sheehy, 1982

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