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In recent years building failures and the resulting lawsuits and awards for damages have frequently been in the news. The biggest headlines may have been reserved for structural failures and complete collapses, but we should not forget the less newsworthy failures such as leaky roofs, damp walls, dropped foundations and rotted timber. This book gives practical guidance on the prevention of failure by describing the nature and cause of the most common defects in buildings, and then shows how they should be avoided in design and construction.

The maintenance of existing building stock is receiving increasing attention in most developed and in many developing countries. Intended as a comprehensive textbook for students, as well as a valuable reference for the professional, this book is a study of building defects, their diagnosis and cure. It deals with the full range of materials, components and elements involved in a building and is fully illustrated and referenced throughout.

The text offers 123 articles on recent research and practice in construction safety, from 19 developed countries. Topics covered include: safety management and planning; education and training; innovative safety technology; site safety, and progra...

The Technology of Building Defects has been developed to provide a unique review of the subject. Defects are considered as part of the whole building rather than in isolation. General educational objectives are set out which offer the reader the opportunity of self-assessment. Each section is generously illustrated with photographs and diagrams, forming an accessible self contained review covering the following: objectives; core information; exercises; revision notes; further reading. Taken together these sections build up to offer the reader an understanding of a range of technical topics concerned with building defects. This core text can be used for direct lecture material, seminar and tutorial information, assignment work and revision notes. It is a convenient one stop resource which dispenses with the need to consult a mass of different information sources.

This book provides a novel approach to building pathology in current buildings. Drawing on the available literature, hands-on experience and fieldwork inspections, it presents a systematic perspective on the pathology of the building envelope. The book addresses natural stone claddings, adhesive ceramic tiling, renders, painted surfaces, External Thermal Insulation Composite Systems (ETICS), architectural concrete surfaces, windows and doors framing, and claddings for pitched and flat roofs. In addition to highlighting selected materials and construction elements, the book proposes a global classification system for defects and their probable causes, together with in situ diagnosis methods and repair techniques. It also identifies the relationships between defects and causes, diagnosis methods and repair techniques, and the interdependence between different defects, presenting these relations in the form of correlation matrices. Support files with detailed information and an inspection form are also provided. Selected case studies are presented to illustrate the value of a guidance system in fieldwork. Given its scope, the book offers a valuable guide, particularly for researchers, building inspectors, civil engineers, architects and maintenance planners.

Fills a need for a selective bibliography focusing on library design that will not only house collections appropriately but also be comfortable for readers and staff.

Learning from Failure in the Design Process shows you that design work builds on lessons learned from failures to help you relax your fear of making mistakes, so that you're not paralyzed when faced with a task outside of your comfort zone. Working hands-on with building materials, such as concrete, sheet metal, and fabric, you will understand behaviors, processes, methods of assembly, and ways to evaluate your failures to achieve positive results. Through material and assembly strategies of stretching, casting, carving, and stacking, this book uncovers the issues, problems, and failures confronted in student material experiments and examines built projects that addressed these issues with innovative and intelligent strategies. Highlighting numerous professional practice case studies with over 250 color images, this book will be ideal for students interested in materials and methods, and students of architecture in design studios.

This book is the Proceedings of the fifth in the major series of triennial international conferences on the Durability of Building Materials and Components. It includes reports on current research into the causes, mechanisms and rates of deterioration of building materials, reliable means of repair and prevention of early failure, and new materials which can reduce construction costs.

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