

BUILDING MYCOLOGY

Management of decay
and health in buildings



Edited by Jagjit Singh

Building Mycology Management Of Decay And Health In Buildings

David Watt



Building Mycology Management Of Decay And Health In Buildings:

Building Mycology Dr Jagjit Singh, Jagjit Singh, 2006-01-16 Biodeterioration is the most common problem of mankind and its record can be traced back to biblical times or probably earlier Building Mycology deals with the study of fungi in and around the building environment having direct and indirect effect on the health of the building its materials structures and occupants **Building Mycology** J. Singh, 1994 Building Mycology Dr Jagjit Singh, Jagjit Singh, 2006-01-16

Biodeterioration is the most common problem of mankind and its record can be traced back to biblical times or probably earlier Building Mycology deals with the study of fungi in and around the building environment having direct and indirect effect on the health of the building its materials structures and occupants **Microorganisms in Home and Indoor Work**

Environments Brian Flannigan, Robert A. Samson, J. David Miller, 2002-01-03 Despite the large amount of money spent on research into pollution of the indoor environment the problem remains complex with major gaps in our knowledge of the identities and sources of pollutants and of the effects of prolonged exposure to indoor pollutants on health Microorganisms in Home and Indoor Work Environments considers one such group o **Surveying Historic Buildings** David

Watt, 2015-07-17 This bestselling book has been fully revised and updated to include valuable new case studies and examples which help to demonstrate the common problems found in older buildings It features many additional photographs illustrating the decay mechanisms and individual issues associated with damp timber decay masonry defects roofing problems and many other aspects The book begins by summarizing the basics of surveying practice including the inspection assessment defect diagnosis and monitoring of defects It then examines the building elements discussing their construction typical faults and their diagnoses This section provides specific advice on assessing industrial monuments and features concise inspection checklists for ease of reference In the final section the author looks to the future considering the specific challenges faced by property professionals when employed to survey historic buildings The book is accompanied by comprehensive appendices including sample survey forms and a list of useful contacts is followed by an extensive bibliography This book will be of particular interest to conservation officers surveyors architects archaeologists and planners

Building Adaptation James Douglas, 2006-08-11 As existing buildings age nearly half of all construction activity in Britain is related to maintenance refurbishment and conversions Building adaptation is an activity that continues to make a significant contribution to the workload of the construction industry Given its importance to sustainable construction the proportion of adaptation works in relation to new build is likely to remain substantial for the foreseeable future especially in the developed parts of the world Building Adaptation Second Edition is intended as a primer on the physical changes that can affect older properties It demonstrates the general principles techniques and processes needed when existing buildings must undergo alteration conversion extension improvement or refurbishment The publication of the first edition of Building Adaptation reflected the upsurge in refurbishment work The book quickly established itself as one of the core texts for

building surveying students and others on undergraduate and postgraduate built environment courses This new edition continues to provide a comprehensive introduction to all the key issues relating to the adaptation of buildings It deals with any work to a building over and above maintenance to change its capacity function or performance Building Pathology David S. Watt, 2025-06-30 Well illustrated introduction to building pathology bridging the gap between building surveying and the detailed understanding of building defects their prognosis and remediation Building Pathology introduces the concept of building pathology and aims to give the reader a greater awareness and understanding of buildings and their users to assist in defect diagnosis and the design and implementation of specific and appropriate remedial measures By focusing on the process rather than specific solutions the book helps the reader to use the information in their practice in a wide variety of situations The new third edition features new case studies which have been integrated into the text Written by a highly qualified author with significant experience in the field the third edition of Building Pathology contains information on Building performance covering environmental factors user requirements building structures and materials Defects damage and decay covering atmospheric and climatic action excess moisture chemical physical and biological action movement fire and human factors Survey and assessment covering building inspections and surveys how to prioritize defects unoccupied buildings and sites and redundant and ruined buildings Remediation in practice covering real world examples With comprehensive coverage of the subject Building Pathology is an essential learning resource for students of building surveying as well as professional architects building surveyors property managers and those working in heritage disciplines

Windows James Campbell, Michael Tutton, 2025-09-18 In *Windows History Repair and Conservation* readers are guided through the history dating development care repair and conservation of windows by authors who are experts in their fields Each chapter covers a different aspect of the subject from the dating of windows and their separate parts through to surveying and engineering recording and curation of historic windows their ironmonger and surrounds As this book shows windows vary in complexity and form from the very simplest glazed openings to intricate medieval stained glass masterpieces combining the work of stone masons smiths woodworkers glaziers and artists This book traces the history of windows and provides guidance on their upkeep and conservation It is thus an essential reference work for all those involved in care of historic buildings *Windows History Repair and Conservation* was the first major book devoted to the understanding of windows This new revised edition brings the book up to date and provides additional chapters to provide a complete overview of the subject that will inform research and practice for years to come **Windows** Michael Tutton, Elizabeth Hirst, Hentie Louw, Jill Pearce, 2015-06-11 This is the first and only reference volume covering the subject of windows in depth no other book offers this wealth of practical detail It is highly accessible written for both the professional and interested layperson Written by a team of 15 experts surveyors structural engineers craftsmen and conservators describing their own approaches to specific materials problems and designs It includes over 400 illustrations in colour and black and white from a

wide range of sources including historic drawings paintings pattern books textbooks manufacturers catalogues and contemporary and archive photographs It is an invaluable asset for everyone involved with windows on a daily basis combining the knowledge of leading historians and experts in the field of window conservation The window is a familiar yet surprisingly complex feature with a rich history that has not up until now been explored in any great depth This encyclopaedic work is both a fascinating exploration of the history and development of the window and a practical hands on guide to their care and preservation Part 1 covers the history of the window including the development in glass technology It also provides an illustrated glossary of window types Part 2 reviews the changes in policy and legislation and discusses structural issues decay mechanisms and the current stringent performance standards and how they affect historic windows Part 3 focuses on the materials used in the construction of windows and the craft of leaded glazing It details the appropriate techniques for repair and conservation Windows is fully illustrated in both colour and mono to include over 400 high quality illustrations

Silent Invaders Miriam Jacobs And Barbara Dinham, 2004 Silent Invaders deals with the ubiquitous overuse of pesticides which has led to unsustainable farming practices imperiling the health of workers consumers and the environment The effects of these legal toxic products are studied from the perspective of women as in some countries particularly in the South women make up 85 per cent or more of pesticide applicators The volume covers a broad range of issues from health to the need for regulation to action that has been taken so far It contains thirty two essays written by authors from many nations including India and covers topics such as the Union Carbide gas leak at Bhopal twenty years ago essay 29 The issue of pesticides is of particular interest at the moment due to the Centre for Science and Environment's reports on the presence of pesticide in mineral water and soft drinks

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