



A LABORATORY MANUAL FOR ARCHITECTURAL CONSERVATORS

Jeanne Marie Teammion -

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Peter Bartos, Caspar Groot, John J. Hughes

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ICCROM Master List of Acquisitions International Centre for the Study of the Preservation and the Restoration of Cultural Property. Library, 1985 Practical Building Conservation David Odgers, Alison Henry, 2012 Stone considers the wide variety of historical uses from simple masonry walling through to elaborate carving and decoration The book considers why stone decays or fails and how to assess and understand the causes before concentrating on the practical methods of treatment repair and maintenance A Laboratory Manual for Architectural Conservators Jeanne Marie 6th International Conference on the Conservation of Earthen Architecture The Getty Conservation Teutonico, 1986 Institute, 1991-02-28 On October 14 19 1990 the 6th International Conference on the Conservation of Earthen Architecture was held in Las Cruces New Mexico Sponsored by the GCI the Museum of New Mexico State Monuments ICCROM CRATerre EAG and the National Park Service under the aegis of US ICOMOS the event was organized to promote the exchange of ideas techniques and research findings on the conservation of earthen architecture Presentations at the conference covered a diversity of subjects including the historic traditions of earthen architecture conservation and restoration site preservation studies in consolidation and seismic mitigation and examinations of moisture problems clay chemistry and microstructures In discussions that focused on the future the application of modern technologies and materials to site conservation was urged as was using scientific knowledge of existing structures in the creation of new low cost earthen architecture housing

Traditional Construction for a Sustainable Future Carole Ryan, 2011-01-13 Since the spread of classical design and construction amongst the upper echolons of British society in the late seventeenth century traditional construction methods have largely fallen by the wayside Centuries later as the construction industry faces up to its environmental responsibilities this book explores its rich and ancient tradition to provide tried and trusted solutions to modern day construction problems By way of introduction the ancient and historical lifestyles that dictated the nature of traditional construction are explored before focusing on its health and ecological benefits As well as cultural background this book includes a detailed scientific description of traditional building materials and their constituents which draws a sharp contrast with modern petrochemical based materials The studies of traditional buildings included reveal the sustainability of features such as natural ventilation and breathing walls and comparisons with modern construction methods show how they could prevent sick building syndrome The author argues that maintenance for long life by contrast with the modern concept of life cycle costing is at the nub of sustainability and underlies the contribution traditional building construction can make to tackling climate change Over 250 original photos and over fifty bespoke diagrams illustrate the features techniques and characteristics of traditional construction that could make such a valuable contribution to the industry today The inclusion of a close study of how these methods relate to British building regulations makes this book a practical guide for construction professionals as well as an authoritative resource for students and policy makers Advanced Nondestructive and Structural Techniques for Diagnosis,

Redesign and Health Monitoring for the Preservation of Cultural Heritage Ahmad Osman, Antonia Moropoulou, Kyriakos Lampropoulos, 2023-11-01 This book comprises the proceedings of the third TMM CH International Conference on Transdisciplinary Multispectral Modelling and Cooperation for the Preservation of Cultural Heritage This book showcases the latest advancements in non destructive testing and structural techniques across a wide range of applications within the realm of cultural heritage The conference held at the esteemed Eugenides Foundation in Athens Greece brought together scientists engineers architects archeologists conservators geologists art historians and other stakeholders Thirteen sessions and panel discussions featuring 142 esteemed panelists provided a platform for the exchange of ideas With a significant online presence and approximately 50 000 online viewers the conference had a profound impact on a global scale This book serves as a valuable resource presenting recent scientific breakthroughs non destructive techniques and technologies that contribute to the holistic preservation of our world's cultural heritage **PRO 12: International RILEM Workshop on** Historic Mortars: Characteristics and Tests Peter Bartos, Caspar Groot, John J. Hughes, 2000 Training handbook for Silk Road heritage guides World Federation of Tourist Guide Associations, World Tourism Organization, Newlands, Rosalind, Wressnig, Felicitas, 2016-12-31 The Conservation of Decorated Surfaces on Earthen Architecture L. Rrainer (ed.), Angelyn Bass Rivera, 2006 For millennia people of all cultures have decorated the surfaces of their domestic religious and public buildings Earthen architecture in particular has been and continues to be a common ground for surface decoration such as paintings sculpted bas relief and ornamental plasterwork This volume explores the complex issues associated with preserving these surfaces Case studies from Asia Europe Africa the Middle East and the Americas are presented The publication is the result of a colloquium held in 2004 at Mesa Verde National Park Colorado co organized by the Getty Conservation Institute GCI and the National Park Service NPS The meeting brought together fifty five conservators cultural resource managers materials scientists engineers architects archaeologists anthropologists and artists from eleven countries Divided into four themes Archaeological Sites Museum Practice Historic Buildings and Living Traditions the papers examine the conservation of decorated surfaces on earthen architecture within these different contexts Eavptian and Græco-Roman Wall Plasters and Mortars Safaa A. Abd El Salam, 2004 The main aim of this work is to determine the parameters that help to distinguish wall plasters mortars and related materials in ancient Egypt and the later Graeco Roman period in various areas in Egypt and Piddington Roman villa in Britain This was done by analysing wall plasters and mortars from various sites and periods using different analytical methods. The author thus identifies the technologies used in the past for fresco and wall painting and the compositions structures and mineral contents of the materials employed A secondary aim is to define the main forms of deterioration and decay which have affected the walls and paintings to help in the investigative stages of the conservation and restoration processes Conservation of Historic Buildings Bernard Feilden, 2007-06-07 Since its publication in 1982 Sir Bernard Feilden's Conservation of Historic Buildings has become the standard text for

architects and others involved in the conservation of historic structures Leading practitioners around the world have praised the book as being the most significant single volume on the subject to be published This third edition revises and updates a classic book including completely new sections on conservation of Modern Movement buildings and non destructive investigation The result of the lifetime's experience of one of the world's leading architectural conservators the book comprehensively surveys the fundamental principles of conservation in their application to historic buildings and provides the basic information needed by architects engineers and surveyors for the solution of problems of architectural conservation in almost every climatic region of the world This edition is organized into three complementary parts in the first the structure of buildings is dealt with in detail the second focuses attention on the causes of decay and the materials they affect and the third considers the practical role of the architect involved in conservation and rehabilitation As well as being essential reading for architects and others concerned with conservation many lay people with various kinds of responsibility for historic buildings will find this clearly written jargon free work a fruitful source of guidance and information Bulletin United States. National Park Service. Cultural Resources Management Division, 1988 Historic Mortars in Tropical Climate: Analysis and Characterisation Isabela Wilfred Mtani, 2016-01-01 The contribution of this study to the general body of knowledge is in providing an understanding of the thermodynamic behaviour of soluble salt mixtures in historic buildings located in the tropical marine zone of Tanzania This tropical zone is found in the eastern part of the country along the Indian Ocean coast This research is geared towards informing the general public most of whom believe that salt crystallisation is the main cause of historic buildings deteriorating This belief emanates from the understanding that historic buildings in a marine environment are highly susceptible to salt crystallisation more so because they tend to receive daily oceanic spray which contains salt The problem is aggravated by the encroachment of the ocean on these buildings Salt crystallisation on these structures is further complicated by air pollution owing to rapid urbanisation in these areas It is worth noting that salt crystallisation is an extremely complex process and its effect depend on many variables including climate Ten historic buildings involved in this study are located in three different areas of the country Eight historic buildings are located in the tropical climate 1 200 m from the Indian Ocean and two historic buildings are located in inland Tanzania 190 km and 589 km from the ocean These two historic buildings experience a modified tropical climate and semi arid climate The criteria for selecting the buildings considered variations and the extent of salt deterioration in different parts of the country The main goal of the study was to embark on a detailed analysis of the salt deterioration on Tanzanian historic buildings which has not hitherto been fully investigated and to provide a sustainable solution to the problem through climate control This solution is needed since there is no approved conservation programme and as a result of existing government budgetary constraints very little conservation research has been done on any site or monuments except those registered under UNESCO The research results of this project contributes to solving the existing monument research gap thereby

stimulating the initiation of a sustainable restoration programme together with the provision of the much needed government research tools This research provides information on the type of construction and building materials used during the construction of these buildings Such information is vital in salt analysis and in future restoration conservation and consolidation of these buildings which provides a substantial income to the country through the tourist industry There are also other factors like the preservation of the history and culture of the country and job creation. The abundance of chloride Cl ions of magnesium Mg2 sodium Na and potasium K in these buildings as identified by this study explains the survival of the historic buildings in the tropical marine areas of Tanzania These ions can lead to the formation of halite NaCl sylvite KCl bischofite MgCl2 6H2O ammonium chloride NH4Cl and antarcticite CaCl2 6H2O depending on their presence and quantity in the walls of historic buildings The results of ECOS RUNSALT program indicate that salt is not the major problem because the major ions hitherto detected form salts like halite and sylvite are mostly in liquid form Under a high evaporation rate these salts easily migrate to the surface of the building s walls whereby a supersaturated solution is formed leading to surface crystallisation The surface crystallisation is evident in salt profile analysis by photospectrometry whereby the quantity of soluble salt ions decreases with depth The detachment of protective rendering the peeling off of paint and efflorescence in the investigated historic buildings in tropical marine areas of Tanzania is evidence of surface crystallisation Mirabilite Na2SO4 10H2O gypsum CaSO4 2H2O and epsomite MgSO4 7H2O can crystallize in tropical areas The SO42 and NO3 ions detected in these buildings are so scanty as not to cause ionic interactions needed for the formation of destructive sodium sulphate Na2SO4 except in the Cooperation Building where SO42 is as high as 1 8 % w w However this is not a trivial problem and should not be ignored especially because of the destructive nature of Na2SO4 and the increase in air pollution Laboratory simulation of the three environmental conditions using two salts Na2SO4 and NaCl provided similar results on the exposure of lime mortar samples in 50% Relative Humidity RH and 20oC 75% RH and 28oC and 85% RH and 28oC Samples exposed to 85% RH and 28oC in a controlled environment showed enormous deterioration due to crystallisation of Na2SO4 Subsequently NaCl is the major salt and is always in the solution Reducing this salt is necessary to avoid associated damage like the formation of microorganisms Thehygroscopic nature of NaCl retards the drying of materials hence keeping the walls moist all the time creating a conducive environment for biocolonisation Routine desalination is necessary to keep the wall dry In future Na2SO4 and magnesium sulphate MgSO4 will be a problem Therefore the RH within a building located in a tropical marine environment should be protected from frequent RH variations to prevent the damage associated with sulphate salts that is only if the current trend of air pollution i e an increase of 6% WHO 2014 is mantained or increased

Bridge Maintenance, Safety, Management, Resilience and Sustainability Fabio Biondini, Dan M. Frangopol, 2012-06-21 Bridge Maintenance Safety Management Resilience and Sustainability contains the lectures and papers presented at The Sixth International Conference on Bridge Maintenance Safety and Management IABMAS 2012 held

in Stresa Lake Maggiore Italy 8 12 July 2012 This volume consists of a book of extended abstracts 800 pp Extensive collection of revised expert papers on recent advances in bridge maintenance safety management and life cycle performance ICCROM Newsletter International representing a major contribution to the knowledge base of all areas of the field Centre for the Study of the Preservation and the Restoration of Cultural Property, 2002-09 Managing Change Jeanne Marie Teutonico, Frank G. Matero, 2003 The 4th annual US ICOMOS International Symposium organised by US ICOMOS the Graduate Program in Historic Preservation of the University of Pennsylvania and the Getty Conservation Institute help in Philadelphia April 2001 A Practical Manual on Microbiologically Influenced Corrosion Gregory Kobrin, John G. Stoecker, 2001 Cultural Commons Enrico Eraldo Bertacchini, 2012-01-01 The concept of the commons as a shared resource capable of yielding collective benefits to people is a well established one in the social sciences but its extension to jointly owned cultural resources is relatively new This pioneering book explores the idea of a cultural commons as it can be applied in a wide range of areas including landscapes art and design gastronomy heritage the performing arts and the online world Although the book s chapters are written mainly from the perspective of cultural economics the scope of the volume is truly interdisciplinary the book is more than just a comprehensive introduction to the topic It is also a source of original ideas that will act as a stimulus to further research in the field David Throsby Macquarie University Australia This compelling book offers a fresh and novel approach to study cultural and artistic expression from the perspective of the commons It demonstrates how identifying cultures as shared resources is useful in eliciting the main factors and social dilemmas affecting the production and evolution of cultural expression Adopting the unifying perspective of the cultural commons the chapters provide in depth analysis of a wide range of cultural resources including traditional cultural expression heritage gastronomy and cultural content in virtual worlds Taking an interdisciplinary perspective and gathering contributions from economic sociological and legal fields this timely book proposes a new and complementary research agenda Scholars and postgraduate students of cultural economics cultural studies and sociology of culture will find this authoritative and essential book invaluable Training Handbook for Silk Road Heritage Guides Lewis, Viola, Newlands, Rosalind, UNESCO, World Federation of Tourist Guide Associations, Wressnig, Felicitas, 2020-10-09 Preprints: Terra 2000, 2000

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