

## Reet Stroh Als Historisches Baumaterial Ein Materialeitfaden Und Ratgeber

Around the world a multitude of surveys are conducted every day, on a variety of subjects, and consequently surveys have become an accepted part of modern life. However, in recent years survey estimates have been increasingly affected by rising trends in nonresponse, with loss of accuracy as an undesirable result. Whilst it is possible to reduce nonresponse to some degree, it cannot be completely eliminated. Estimation techniques that account systematically for nonresponse and at the same time succeed in delivering acceptable accuracy are much needed. Estimation in Surveys with Nonresponse provides an overview of these techniques, presenting the view of nonresponse as a normal (albeit undesirable) feature of a sample survey, one whose potentially harmful effects are to be minimised. Builds in the nonresponse feature of survey data collection as an integral part of the theory, both for point estimation and for variance estimation. Promotes weighting through calibration as a new and powerful technique for surveys with nonresponse. Highlights the analysis of nonresponse bias in estimates and methods to minimize this bias. Includes computational tools to help identify the best variables for calibration. Discusses the use of imputation as a complement to weighting by calibration. Contains guidelines for dealing with frame imperfections and coverage errors. Features worked examples throughout the text, using real data. The accessible style of Estimation in Surveys with Nonresponse will make this an invaluable tool for survey methodologists in national statistics agencies and private survey agencies. Researchers, teachers, and students of statistics, social sciences and economics will benefit from the clear presentation and numerous examples.

This book explains what makes landscapes resilient. Why are some landscapes able to recover quickly from disruptive events or crises, while others are completely thrown off balance for the foreseeable future? The author sets out in search of the influencing factors and conditional structures of landscape resilience and not only evaluates the current state of the art, but also explores landscapes around the globe that could not be more contrasting: from arid agricultural landscapes to boreal forest landscapes, from atolls to saline landscapes, from terraced landscapes to cities. Just as diverse as the landscape types are the factors considered that can put landscapes under stress. However diverse the case studies are in detail, their fascinating mosaic shows at the same time that there are overarching principles that can be used to increase the resilience of landscapes in a targeted way, so that landscapes emerge from crises strengthened rather than weakened. This book is a translation of the original German 1st edition Landschaftliche Resilienz by Catrin Schmidt, published by Springer-Verlag GmbH Germany, part of Springer Nature in 2020. The translation was done with the help of artificial intelligence (machine translation by the service DeepL.com). A subsequent human revision was done primarily in terms of content, so that the book will read stylistically differently from a conventional translation. Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the authors.

Building with Straw

Bedeckt und bedacht

Untersuchung von Strohballen und Strohballenkonstruktionen hinsichtlich ihrer Anwendung f ü r ein energiesparendes Bauen unter besonderer Ber ü cksichtigung der lasttragenden Bauweise

Bewahrte Volkskultur

V stu stra

F ü hrer durch das Volkskundemuseum in Dietenheim

Mythen, Herkunft, Traditionen ; ein historischer R ü ckblick

The Ecologies of the Envelope theorizes the building envelope as a literal embodiment of the social, political, technological, and economic contingencies which have become embedded within it over the last century, analyzing the historical lineages, heroes and villains that helped define the complex material ecologies we see within the envelope today. While the fac'ade is one of the most thoroughly theorized elements of architecture, it is also one of the most questioned since the end of the 19th century. Within the discipline of architecture, the traditional understanding of the fac'ade focuses primarily on semiotic and compositional operations (such as proportional laws and linguistic codes) which are deployed on the building's surface. Rather than producing a stylistic analysis of the fac'ade, we investigate the historical lineages of the performances, components, assembly types, and material entanglements that constitute the contemporary building envelope.

Der "Dach Atlas" ist mit mehr als 1800 Zeichnungen und 220 Fotos ein bewährtes Nachschlagewerk zur Konstruktion von geneigten Dächern. Er bietet umfassendes Grundlagenwissen und Ausführungsdetails zu allen gebräuchlichen Deckungsarten.

Der lange Weg des Dachdeckerhandwerks in das 21. Jahrhundert

Trilogie

Grundriss der Volkskunde

Schleswig-Holstein

An Epic History from Homer to Hadrian

A Material History and Theory of Architectural Surfaces

Verzeichnis lieferbarer Bücher

Many copies in stock but still heavy demand; only a few titles published on this subject. Very popular in rural WA too.

Behandelt werden alle wichtigen nachwachsenden, pflanzlichen Baustoffe aus Faser- und Färberpflanzen mit den dazugehörigen physikalischen und chemischen Grundsätzen. Die Autoren erläutern neben zahlreichen gängigen und möglichen Rohstoffpflanzen, auch umfangreich physikalische und chemische Aspekte für Handwerk, Industrie und Bauplanung, angesprochen werden Ressourcen- und Umweltschutz, Schadstoffe aus Bauprodukten. Neben detaillierten Angaben zu Einsatzmöglichkeiten und Verarbeitung auf der Baustelle, runden Praxisbeispiele aus der Industrie und Rezepturen zum Nachmachen das Themenspektrum ab. Bearbeitet wurden die Kapitel: Chemische Grundlagen - der Bambus - das Reetdach - Färberpflanzen - Rezepte für Textilfärbung, Lasuren, Wachse, Wandanstriche.

Einführung in die Forschungsfelder der europäischen Ethnologie

Reet & Stroh als historisches Baumaterial

Handbuch für Chronisten, Regionalforscher und Historiker

Historischer Küstenschutz

zur Geschichte von Dachdeckung und Fassadenbehang in Nordwestdeutschland

Monographien und Periodika -- Halbjahresverzeichnis. Reihe D

Deutsche Bibliographie

Economical, ecological, designing and building with straw. Building with straw bales is a technique pioneered a century ago in the state of Nebraska. In recent years there has been a renaissance in the use of straw as a building material largely in the American Southwest, but also in Canada, France, Holland, Germany, Austria and China. Straw is a renewable resource with excellent insulating properties. It is a cheap and easy-to-use option for self-builders, and even large-scale structures can be erected using timber frame-work filled with straw. This book is a practical, hands-on guide to building with straw. Fire safety, protection against moisture, damp, pests and parasites are treated in detail. Numerous on-site photos document the process of assembly and construction step by step. 30 exemplary international projects illustrate the wide spectrum of design possibilities with straw.

This book describes the importance of reedbeds for wildlife and people and concentrates on the practical aspects of management. It deals with reedbeds as a commercial resource, in industrial usage and their conservation value.

Bibliographie Geschichte der Technik

The Classical World

Landscape Resilience

Market Research in Practice

The Straw Bale House

Baum nach Vorschritt?

The Ecologies of the Building Envelope

This volume comprises papers presented to Dick Stapert on the occasion of his retirement from the Groningen Institute of Archaeology (University of Groningen) in 2011 and celebrates his scientific career. The contributions cover nearly 300,000 years of Human History and were written by colleagues, former students and friends. Topics include the making and use of fire, children in the Stone Age, spatial analysis, and other themes related to the study of the Palaeolithic, Mesolithic and beyond.

Continuing concern about water supply and quality, ecosystem sustainability and restoration demands that the modern approach to the management of lakes and reservoirs should be based on a sound understanding of the application of the scientific and ecological principles that underlie freshwater processes. The Lakes Handbook provides an up-to-date overview of the application of ecologically sound approaches, methods and tools using experience gained around the world for an understanding of lakes and their management. Volume one of the Handbook addresses the physical and biological aspects of lakes pertinent to lake management, emphasising those aspects particularly relevant to large, still bodies of water. Volume two then considers lake management, with particular emphasis on sustainability, restoration and rehabilitation. This handbook will be invaluable to ecologists, environmental scientists, physical geographers and hydrologists involved in limnological research, as well as advanced undergraduate and graduate students looking for authoritative reviews of the key areas of limnological study. Brings together basic science and management issues. Provides international coverage and international authors. Reviews management issues at a level suitable for the non-expert.

Geneigte Dächer

Halbjahres-Verzeichnis

A Mind Set on Flint

Ecology of Nepal

Measurements and Their Uncertainties

Studies in Honour of Dick Stapert

Reedbed Management for Commercial and Wildlife Interests

The classical civilizations of Greece and Rome once dominated the world, and they continue to fascinate and inspire us. Classical art and architecture, drama and epic, philosophy and politics-these are the foundations of Western civilization. In The Classical World, eminent classicist Robin Lane Fox brilliantly chronicles this vast sweep of history from Homer to the reign of Hadrian. From the Peloponnesian War through the creation of Athenian democracy, from the turbulent empire of Alexander the Great to the creation of the Roman Empire and the emergence of Christianity, Fox serves as our witty and trenchant guide. He introduces us to extraordinary heroes and horrific villains, great thinkers and blood-thirsty tyrants. Throughout this vivid tour of two of the greatest civilizations the world has ever known, we remain in the hands of a great master.

This definitive book on thatching and thatched buildings in rural Britain cositutes an authoritative reference guide. It contains masses of practical information and advice for all those who live in thatched houses or who are contemplating buying one. In addition, it makes fascinating reading for everyone interested in this aspect of our rural heritage. Michael Bilette guides the reader through the development of thatching through the ages, the materials used, and the various types of buildings covered by thatch which can still be seen today. He describes the skilful and artistic work required to produce the beauty and charm of a thatched roof, and considers the advantages and disadvantages. Also included is a chapter which gives advice on costs, including maintenance and insurance, and modern trends, such as the use of thatch for modern houses. As well as practical advice Thatching and Thatched Buildings also includes descriptions of over five hundred of the most attractive thatched villages, many of which appear as illustrations in the delightful book.

Die Urgeschichte Des Menschen Nach Dem Heutigen Stande Der Wissenschaft

Pflanzen- und Vegetationsanwendung an Bauwerken

Estimation in Surveys with Nonresponse

Heimatsforschung in Schleswig-Holstein

Dachbegrünung

Ancient Indian Architecture and Civil Engineering : Retrospects and Prospects

Thatching and Thatched Buildings

Examining Vastusastra S Conceptual Roots In Silpasastra And Its Later Evolution, The Volume Analyses Technical Aspects Of Vastusastra By Concentrating On The Essential Elements (Angas) Of Vastusastra Which Involve Decision-Making And Actual Construction Methods, Art Of Engineering And Role And Responsibilities Of Engineers, And Aspects Related To Land Materials And Rituals Associated With Use Of Building After Its Construction.

Market research has never been more important. As organizations become increasingly sophisticated, the need to profile customers, deliver customer satisfaction, target certain audiences, develop their brands, optimize prices and more has grown. Lively and accessible, *Market Research in Practice* is a practical introduction to market research tools, approaches and issues. Providing a clear, step-by-step guide to the whole process - from planning and executing a project through to analyzing and presenting the findings - it explains how to use tools and methods effectively to obtain reliable results. This fully updated third edition of *Market Research in Practice* has been revised to reflect the most recent trends in the industry. Ten new chapters cover topical issues such as ethics in market research and qualitative and quantitative research, plus key concepts such as international research, how to design and scope a survey, how to create a questionnaire, how to choose a sample and how to carry out interviews are covered in detail. Tips, and advice from the authors' own extensive experiences are included throughout to ground the concepts in business reality. Accompanied by a range of online tools, templates, surveys and guides, this is an invaluable guide for students of research methods, researchers, marketers and users of market research. Online resources include a range of tools, templates, surveys and guides.

Landeskundlich-historisches Lexikon Mecklenburg-Vorpommern

Natürliche und pflanzliche Baustoffe

Technik und Design zwischen Biedermeier und Wiener Weltausstellung 1804 bis 1873

2 Volume Set

Rohstoff - Bauphysik - Konstruktion

Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen

Forschung, Erhaltung und Nutzung : Viertes Albersdorfer Kolloquium vom 28. Februar bis 1. März 2002 im Albersdorfer Bürgerhaus und Fünftes Albersdorfer Kolloquium vom 24. bis 30. September 2003 im Albersdorfer Bürgerhaus und im Dithmarscher Kreishaus in Heide

Sometimes called the Ibiza of Portugal, Comporta, with its relaxed pace and artistic community, is the ideal destination for those looking to wander off course. A favorite of personalities like Christian Louboutin, Jacques Grange, and Anselm Kiefer, the fishing village's swaths of beaches and patchworks of rice paddies are serene backdrops for the striking homes found there: rustic cabanas and thatched-roof huts reflecting the carefree lifestyle that has become Comporta's hallmark. This distinctive setting challenges the minds of architects and designers, yielding unique spaces that delightfully blur the line between interior and exterior. Discover the beauty of simplicity with Comporta Bliss.

Seit wenigen Jahren wird das Thema "Historische Kulturlandschaften" in der wissenschaftlichen und politischen Diskussion immer bedeutender. Was verbirgt sich hinter diesem Begriff? Wie können Kulturlandschaften erfasst und erforscht werden? Wodurch sind sie in der heutigen Zeit bedroht und wie können sie für die Nachwelt erhalten werden? Welche Chancen und Perspektiven einer nachhaltigen Nutzbarkeit bieten unsere Kulturlandschaften? Anhand verschiedener regionaler Beispiele aus Schleswig-Holstein, Deutschland und Europa geht dieser Band dem Thema "Historische Kulturlandschaft" in der wissenschaftlichen und politischen Diskussion nach.

Dach Atlas

Frühe Kulturlandschaften in Europa

Design and Technology of a Sustainable Architecture

Deichbau, Inselschutz und Binnenentwässerung an Nord- und Ostsee

Basics, Case Studies, Practical Recommendations

Massenware Luxusgut

The Lakes Handbook

This short guide to modern error analysis is primarily intended to be used in undergraduate laboratories in the physical sciences. No prior knowledge of statistics is assumed. The necessary concepts are introduced where needed and illustrated graphically. The book emphasises the use of computers for error calculations and data fitting.

An Introduction to Gaining Greater Market Insight

Man and His House in the Himalayas

Comporta Bliss

A Practical Guide to Modern Error Analysis

Bauzeitung

Vergangenheit, Gegenwart, Zukunft

zwischen Nordsee und Ostsee: Kultur, Geschichte, Landschaft