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Multiparticulate Oral Drug Delivery - Isaac Ghebre-Selassie
2019-08-30

This definitive reference explores the various aspects of multiparticulate dosage form development-assessing the in vivo behavior and performance of multiparticulates as well as comparing their market position to other dosage forms. Discussing-for the first time in a comprehensive manner-alternative pelletization techniques such as balling (spherical agglomeration), spray congealing, and cryopelletization, Multiparticulate Oral Drug Delivery describes formulation and processing variables that affect the formation, integrity, and performance of coatings derived from molten materials and polymeric solutions and dispersions analyzes the biopharmaceutical aspects and in vivo performance of multiparticulate drug delivery systems details the idiosyncrasies of the manufacturing process of hard-shell gelatin capsules explains the different kinds of packaging materials and machinery and the importance of packaging during the development phase and beyond previews the marketing considerations of multiparticulate systems in the years to come presents practical solutions to problems encountered in the area of film-coating processes and more!

[Backlash \(1994-1997\) #20](#) - Sean Ruffner 2019-01-31

The WildStorm Universe is in deep trouble. Plus, Backlash finds out why

Jodi finds Aries so creepy!

[A Practical Guide to Microstructural Analysis of Cementitious Materials](#) - Karen Scrivener 2018-10-09

A Practical Guide from Top-Level Industry Scientists As advanced teaching and training in the development of cementitious materials increase, the need has emerged for an up-to-date practical guide to the field suitable for graduate students and junior and general practitioners. Get the Best Use of Different Techniques and Interpretations of the Results This edited volume provides the cement science community with a state-of-the-art overview of analytical techniques used in cement chemistry to study the hydration and microstructure of cements. Each chapter focuses on a specific technique, not only describing the basic principles behind the technique, but also providing essential, practical details on its application to the study of cement hydration. Each chapter sets out present best practice, and draws attention to the limitations and potential experimental pitfalls of the technique. Databases that supply examples and that support the analysis and interpretation of the experimental results strengthen a very valuable ready reference. Utilizing the day-to-day experience of practical experts in the field, this book: Covers sample preparation issues Discusses commonly used techniques for identifying and quantifying the phases making up cementitious materials (X-ray diffraction and thermogravimetric analysis)

Presents good practice on calorimetry and chemical shrinkage methods for studying cement hydration kinetics Examines two different applications of nuclear magnetic resonance (solid state NMR and proton relaxometry) Takes a look at electron microscopy, the preeminent microstructural characterization technique for cementitious materials Explains how to use and interpret mercury intrusion porosimetry Details techniques for powder characterization of cementitious materials Outlines the practical application of phase diagrams for hydrated cements Avoid common pitfalls by using *A Practical Guide to Microstructural Analysis of Cementitious Materials*. A one-of-a-kind reference providing the do's and don'ts of cement chemistry, the book presents the latest research and development of characterisation techniques for cementitious materials, and serves as an invaluable resource for practicing professionals specializing in cement and concrete materials and other areas of cement and concrete technology.

Supplementary Cementing Materials - Rafat Siddique 2011-03-28

This book is an attempt to consolidate the published research related to the use of Supplementary Cementing Materials in cement and concrete. It comprises of five chapters. Each chapter is devoted to a particular supplementing cementing material. It is based on the literature/research findings published in journals/conference proceeding, etc. Topics covered in the book are; coal fly ash, silica fume (SF), granulated blast furnace slag (GGBS), metakaolin (MK), and rice husk ash (RHA). Each chapter contains introduction, properties of the waste material/by-product, its potential usage, and its effect on the properties of fresh and hardened concrete and other cement based materials.

Calcined Clays for Sustainable Concrete - Shashank Bishnoi
2020-04-13

This volume comprises the proceedings of the Third International Conference on Calcined Clays for Sustainable Concrete held in New Delhi, India in October 2019. The papers cover topics related to geology of clay, hydration and performance of blended systems with calcined clays, alkali activated binders, and economic and environmental impacts of the use of calcined clays in cement-based materials. The book presents

research on influence of processing on reactivity of calcined clays, influence of clay mineralogy on reactivity, geology of clay deposits, and the environmental impact of use of calcined clays in cement and concrete and field applications of calcined clay in concrete. Apart from giving an overview of the progress of research during the last two years, this work also covers the state-of-the art on the practical aspects of production and use of calcined clays in construction. The contents of this volume will prove useful to researchers and graduate students working in the areas of cement chemistry, cement production, and concrete design.

Supplementary Cementitious Materials in Concrete - 2021-08-19

Waste and Supplementary Cementitious Materials in Concrete - Rafat Siddique 2018-06-05

Waste and Supplementary Cementitious Materials in Concrete: Characterisation, Properties and Applications provides a state-of-the-art review of the effective and efficient use of these materials in construction. Chapters focus on a specific type of material, addressing their characterization, strength, durability and structural applications. Sections include discussions of the properties of materials, including their physical, chemical and characterization, their strength and durability, modern engineering applications, case studies, the state of codes and standards of implementation, cost considerations, and the role of materials in green and sustainable construction. The book concludes with a discussion of research needs. Focuses on material properties and applications (as well as 'sustainability' aspects) of cementitious materials Assembles leading researchers from diverse areas of study Ideas for use as a 'one stop' reference for advanced postgraduate courses focusing on sustainable construction materials

The Preparatory Manual of Explosives - Jared B. Ledgard 2002-07-01

An invaluable reference manual providing quick answers to the preparation of 121 explosives, and dozens of corresponding explosives compositions. The manual is perfect for students, researchers, and truth gatherers. The manual also includes a comprehensive tutorial for laboratory techniques, and procedures including distillation, extraction,

and recrystallization. This manual will help the reader better understand the art of explosives, and the chemistry there of.

Precision Grinding Machines - Thomas Raynor Shaw 1917

Sustainable Resource Recovery and Zero Waste Approaches - Mohammad Taherzadeh 2019-07-18

Sustainable Resource Recovery and Zero Waste Approaches covers waste reduction, biological, thermal and recycling methods of waste recovery, and their conversion into a variety of products. In addition, the social, economic and environmental aspects are also explored, making this a useful textbook for environmental courses and a reference book for both universities and companies. Provides a novel approach on how to achieve zero wastes in a society Shows the roadmap on achieving Sustainable Development Goals Considers critical aspects of municipal waste management Covers recent developments in waste biorefinery, thermal processes, anaerobic digestion, material recycling and landfill mining

Multiparticulate Drug Delivery - Ali R. Rajabi-Siahboomi 2017-05-26

Authored by leading experts from academia, users and manufacturers, this book provides an authoritative account of the science and technology involved in multiparticulate drug delivery systems which offer superior clinical and technical advantages over many other specialized approaches in drug delivery. The book will cover market trends, potential benefits and formulation challenges for various types of multiparticulate systems. Drug solubility, dose, chemistry and therapeutic indications as well as excipient suitability coupled with manufacturing methods will be fully covered. Key approaches for taste-masking, delayed release and extended release of multiparticulates systems are of significant interest, especially their in-vivo and in-vitro performance. In addition, the principles of scale-up, QbD, and regulatory aspects of common materials used in this technology will be explained, as well as recent advances in materials and equipment enabling robust, flexible and cost-effective manufacture. Case studies illustrating best practices will also make the book a valuable resource to pharmaceutical scientists in industry and

academia.

Berkshire Encyclopedia of World History - William Hardy McNeill 2005

A comprehensive encyclopedia of world history with 538 articles that trace the development of human history -- with a focus on area studies, global history, anthropology, geography, science, arts, literature, economics, women's studies, African-American studies, and cultural studies related to all regions of the world--Provided by publisher.

Rabbit Behaviour, Health and Care - Marit Emilie Buseth 2014-12-30

Developed from the successful Norwegian book *Den Store Kaninboka* (The Big Book of Rabbits) this book covers all aspects of rabbit behaviour, welfare, health and husbandry, with updated and expanded content now also made relevant to veterinarians. The focus is on explaining normal behaviour as a basis for describing optimal welfare, with an emphasis on rabbits in the domestic setting. Information regarding wild and laboratory rabbits is also included to show how behaviours such as socialisation, learning and communication can differ depending on environment. Health matters relating to welfare such as nutrition and oral health are also covered in detail, and case studies from around the world give this valuable resource an international perspective.

Exposure Analysis - Wayne R. Ott 2006-10-26

Written by experts, *Exposure Analysis* is the first complete resource in the emerging scientific discipline of exposure analysis. A comprehensive source on the environmental pollutants that affect human health, the book discusses human exposure through pathways including air, food, water, dermal absorption, and, for children, non-food ingestion. The book summarizes existing definitions of exposure, dose, and related concepts and provides the mathematical framework at the heart of these conceptual definitions. Using secondhand smoke as an example, the book illustrates how exposure analysis studies can change human behavior and improve public health. An extensive section on air pollutants considers volatile organic compounds (VOCs), carbon monoxide (CO), fine and ultrafine particles, and the latest personal air quality monitors for measuring individual exposure. Another detailed section examines

exposures to pesticides, metals such as lead, and dioxin that may occur through multiple routes such as air, food, and dust ingestion. The book explores important aspects of dermal exposure such as the absorption of volatile organic compounds while showering or bathing and exposure through multiple carrier media. The authors describe quantitative methods that have been validated for predicting the concentrations in enclosed everyday locations, such as automobiles and rooms of the home. They also discuss existing laws and examine the relationship between exposure and national policies. Defining the new field of exposure analysis, this book provides the basic tools needed to identify sources, understand causes, measure exposures, and develop strategies for improving public health.

Managing Closed-Loop Supply Chains - Simme D.P. Flapper 2006-03-06
Closed-Loop Supply Chains (CLSC) offer companies a unique opportunity to improve their profits whilst serving societal responsibility. The management of CLSC differs in a number of ways from managing supply chains in general. The book examines these differences and how these differences may be dealt with in practice, by offering a concrete framework, introducing the different aspects related to CLSC and their mutual relations, in a systematic logical way as well as cases clustered according to the inputs for a CLSC. The framework and especially the cases from successful companies offer the reader an invaluable help to build and improve CLSC.

A History of Engraving & Etching, from the 15th Century to the Year 1914 - Arthur Mayger Hind 1923

Energy Technology 2015 - Animesh Jha 2016-12-06

This book covers various technological aspects of sustainable energy ecosystems and processes that improve energy efficiency, and reduce and sequester carbon dioxide (CO₂) and other greenhouse emissions. Papers emphasize the need for sustainable technologies in extractive metallurgy, materials processing and manufacturing industries with reduced energy consumption and CO₂ emission. Industrial energy efficient technologies include innovative ore beneficiation, smelting

technologies, recycling, and waste heat recovery. The book also contains contributions from all areas of non-nuclear and non-traditional energy sources, including renewable energy sources such as solar, wind, and biomass. Papers from the following symposia are presented in the book: Energy Technologies and Carbon Dioxide Management Recycling and Sustainability Update Magnetic Materials for Energy Applications V Sustainable Energy and Layered Double Hydroxides

U.S. Industrial Directory - 1989

Eco-efficient Construction and Building Materials - Fernando Pacheco-Torgal 2014-02-14

Eco-efficient Construction and Building Materials reviews ways of assessing the environmental impact of construction and building materials. Part one discusses the application of life cycle assessment (LCA) methodology to building materials as well as eco-labeling. Part two includes case studies showing the application of LCA methodology to different types of building material, from cement and concrete to wood and adhesives used in building. Part three includes case studies applying LCA methodology to particular structures and components. Reviews ways of assessing the environmental impact of construction and building materials Provides a thorough overview, including strengths and shortcomings, of the life cycle assessment (LCA) and eco-labeling of eco-efficient construction and building materials Includes case studies showing the application of LCA methodology to different types of building material, from cement and concrete to wood and adhesives used in building

History of Harrison County, Missouri - George W. Wanamaker 1921

History of Harrison County, Missouri containing personal sketches of many who have been identified with the development the county.

Machine Tools for High Performance Machining - Norberto Lopez de Lacalle 2008-10-01

Machine tools are the main production factor for many industrial applications in many important sectors. Recent developments in new motion devices and numerical control have lead to considerable

technological improvements in machine tools. The use of five-axis machining centers has also spread, resulting in reductions in set-up and lead times. As a consequence, feed rates, cutting speed and chip section increased, whilst accuracy and precision have improved as well.

Additionally, new cutting tools have been developed, combining tough substrates, optimal geometries and wear resistant coatings. "Machine Tools for High Performance Machining" describes in depth several aspects of machine structures, machine elements and control, and application. The basics, models and functions of each aspect are explained by experts from both academia and industry. Postgraduates, researchers and end users will all find this book an essential reference.

Handbook of Paper and Pulp Chemicals - Michael Ash 2001

Paper and pulp chemicals represent more than a \$10 billion a year global industry. This new publication describes more than 7500 paper and pulp chemicals used in every aspect of paper and pulp manufacture. This reference profiles trade name and generic chemical additives that serve the following functions in all aspects of the manufacturing process: Binders; Biocides/Slimicides; Bleaching agents; Coagulants; Coating polymers; Creping aids; Defoamers; Deinking agents; Dispersants; Drainage/Retention aids; Dry-strength additives; Dyes/Pigments; Effluent treatment aids; Fillers; Flocculants; Fluorochemicals; Formation aids; Grease/Oil repellents; Optical brighteners; Pitch and Deposit control agents; Pulping specialties; Release agents; Resins; Sizing agents; Water repellents; Wet-web strength additives.

Calcined Clays for Sustainable Concrete - Fernando Martirena 2017-10-27

This volume focuses on research and practical issues linked to Calcined Clays for Sustainable Concrete. The main topics are geology of clays, hydration and performance of blended system with calcined clays, alkali activated binders, applications in concrete and mortar, durability of concrete under various aggressive conditions, and economic and environmental impacts of the use of calcined clays in cement based materials. This book compiles the different contributions of the 2nd International Conference on Calcined Clays for Sustainable Concrete,

which took place in La Habana, December 5th-7th, 2017. The papers update the latest research in their field, carried out since the last conference in 2015. Overall it gives a broad view of research on calcined clays and their application in the field of construction, which will stimulate further research into calcined clays for sustainable concrete.

Handbook of Low Carbon Concrete - Ali Nazari 2016-09-30

Handbook of Low Carbon Concrete brings together the latest breakthroughs in the design, production, and application of low carbon concrete. In this handbook, the editors and contributors have paid extra attention to the emissions generated by coarse aggregates, emissions due to fine aggregates, and emissions due to cement, fly ash, GGBFS, and admixtures. In addition, the book provides expert coverage on emissions due to concrete batching, transport and placement, and emissions generated by typical commercially produced concretes. Includes the tools and methods for reducing the emissions of greenhouse gases Explores technologies, such as carbon capture, storage, and substitute cements Provides essential data that helps determine the unique factors involved in designing large, new green cement plants *The Penthouse Theatre* - Glenn Hughes 1958

Cementitious Materials - Herbert Pöllmann 2017-12-18

Aside from water the materials which are used by mankind in highest quantities are cementitious materials and concrete. This book shows how the quality of the technical product depends on mineral phases and their reactions during the hydration and strengthening process. Additives and admixtures influence the course of hydration and the properties. Options of reducing the CO₂-production in cementitious materials are presented and numerous examples of unhydrous and hydrous phases and their formation conditions are discussed. This editorial work consists of four parts including cement composition and hydration, Special cement and binder mineral phases, Cementitious and binder materials, and Measurement and properties. Every part contains different contributions and covers a broad range within the area. Contents Part I: Cement composition and hydration Diffraction and crystallography applied to

anhydrous cements Diffraction and crystallography applied to hydrating cements Synthesis of highly reactive pure cement phases Thermodynamic modelling of cement hydration: Portland cements - blended cements - calcium sulfoaluminate cements Part II: Special cement and binder mineral phases Role of hydrotalcite-type layered double hydroxides in delayed pozzolanic reactions and their bearing on mortar dating Setting control of CAC by substituted acetic acids and crystal structures of their calcium salts Crystallography and crystal chemistry of AFm phases related to cement chemistry Part III:

Cementitious and binder materials Chemistry, design and application of hybrid alkali activated binders Binding materials based on calcium sulphates Magnesia building material (Sorel cement) - from basics to application New CO₂-reduced cementitious systems Composition and properties of ternary binders Part IV: Measurement and properties Characterization of microstructural properties of Portland cements by analytical scanning electron microscopy Correlating XRD data with technological properties No cement production without refractories

Proceedings of the International Conference of Sustainable Production and Use of Cement and Concrete - Jose Fernando Martirena-Hernandez 2019-06-21

This volume gathers the latest advances, innovations and applications presented by leading international researchers and engineers at the International Conference on Sustainable Production and Use of Cement and Concrete (ICSPCC 2019), held in Villa Clara, Cuba on June 23-30, 2019. It covers highly diverse topics, including sustainable production of low-carbon cements, novelties in the development of supplementary cementitious materials, new techniques for the microstructural characterization of construction materials, Portland-based and alkaline-activated cementitious systems, development of additives and additions in the sustainable production of concrete, sustainable production of high-performance concrete, durable concrete produced with recycled aggregates, development of mortars for historical patrimony restoration, environmental and economic assessment of the production and use of cement. The contributions, which were selected by means of a rigorous,

international peer-review process, highlight numerous exciting ideas that will inspire novel research directions and foster multidisciplinary collaboration between different specialists.

Missouri Botanical Garden Bulletin - Missouri Botanical Garden 1918 The January number of early volumes contains the reports of the officers of the board and the director.

Cement Production Technology - Anjan Kumar Chatterjee 2018-04-27 The book is an outcome of the author's active professional involvement in research, manufacture and consultancy in the field of cement chemistry and process engineering. This multidisciplinary title on cement production technology covers the entire process spectrum of cement production, starting from extraction and winning of natural raw materials to the finished products including the environmental impacts and research trends. The book has an overtone of practice supported by the back-up principles.

Calcined Clays for Sustainable Concrete - Karen Scrivener 2015-06-07 This volume focuses on research and practical issues linked to Calcined Clays for Sustainable Concrete. The main subjects are geology of clays, hydration and performance of blended system with calcined clays, alkali activated binders, economic and environmental impacts of the use of calcined clays in cement based materials. Topics addressed in this book include the influence of processing on reactivity of calcined clays, influence of clay mineralogy on reactivity, geology of clay deposits, Portland-calcined clay systems, hydration, durability, performance, Portland-calcined clay-limestone systems, hydration, durability, performance, calcined clay-alkali systems, life cycle analysis, economics and environmental impact of use of calcined clays in cement and concrete and field applications. This book compiles the different contributions of the 1st International Conference on Calcined Clays for Sustainable Concrete, which took place in Lausanne, Switzerland, June, 23-25, 2015. The papers present the latest research in their field. It contains nearly 80 papers and abstracts. Overall, this work gives a broad view of research on calcined clays in the field of construction and will stimulate further research into calcined clays for sustainable concrete.

Science and Decisions - National Research Council 2009-03-24

Risk assessment has become a dominant public policy tool for making choices, based on limited resources, to protect public health and the environment. It has been instrumental to the mission of the U.S. Environmental Protection Agency (EPA) as well as other federal agencies in evaluating public health concerns, informing regulatory and technological decisions, prioritizing research needs and funding, and in developing approaches for cost-benefit analysis. However, risk assessment is at a crossroads. Despite advances in the field, risk assessment faces a number of significant challenges including lengthy delays in making complex decisions; lack of data leading to significant uncertainty in risk assessments; and many chemicals in the marketplace that have not been evaluated and emerging agents requiring assessment. *Science and Decisions* makes practical scientific and technical recommendations to address these challenges. This book is a complement to the widely used 1983 National Academies book, *Risk Assessment in the Federal Government* (also known as the Red Book). The earlier book established a framework for the concepts and conduct of risk assessment that has been adopted by numerous expert committees, regulatory agencies, and public health institutions. The new book embeds these concepts within a broader framework for risk-based decision-making. Together, these are essential references for those working in the regulatory and public health fields.

The Cradle of Language - Rudolf Botha 2009-04-30

This book is the first to focus on the African origins of human language. It explores the origins of language and culture 250,000-150,000 years ago when modern humans evolved in Africa. Scholars from around the world address the fossil, genetic, and archaeological evidence and critically examine the ways it has been interpreted. The book also considers parallel developments among Europe's Neanderthals and the contrasting outcomes for the two species. Following an extensive introduction contextualizing and linking the book's topics and approaches, fifteen chapters bring together many of the most significant recent findings and developments in modern human origins research.

The fields represented by the authors include genetics, biology, behavioural ecology, linguistics, archaeology, cognitive science, and anthropology.

International Electronics Directory '90 - C. G. Wedgwood 2013-10-22

International Electronics Directory '90, Third Edition: The Guide to European Manufacturers, Agents and Applications, Part 1 comprises a directory of various manufacturers in Europe and a directory of agents in Europe. This book contains a classified directory of electronic products and services where both manufacturers and agents are listed. This edition is organized into two sections. Section 1 provides details of manufacturers, including number of employees, production program, names of managers, as well as links with other companies. The entries are listed alphabetically on a country-by-country basis. Section 2 provides information concerning agents or representatives, including names of manufacturers represented, names of managers, number of employees, and range of products handled. A number of these companies are also active in manufacturing and so appear in both Section 1 and Section 2. This book is a valuable resource for private consumers.

Handbook of Paper and Board - Herbert Holik 2013-03-25

Papermaking is a fascinating art and technology. The second edition of this successful 2 volume handbook provides a comprehensive view on the technical, economic, ecologic and social background of paper and board. It has been updated, revised and largely extended in depth and width including the further use of paper and board in converting and printing. A wide knowledge basis is a prerequisite in evaluating and optimizing the whole process chain to ensure efficient paper and board production. The same is true in their application and end use. The book covers a wide range of topics: * Raw materials required for paper and board manufacturing such as fibers, chemical additives and fillers * Processes and machinery applied to prepare the stock and to produce the various paper and board grades including automation and trouble shooting * Paper converting and printing processes, book preservation * The different paper and board grades as well as testing and analysing fiber suspensions, paper and board products, and converted or printed

matters * Environmental and energy factors as well as safety aspects. The handbook will provide professionals in the field, e. g. papermakers as well as converters and printers, laymen, students, politicians and other interested people with the most up-to-date and comprehensive information on the state-of-the-art techniques and aspects involved in paper making, converting and printing.

Discovering Human Sexuality - Simon LeVay 2012

In this textbook, Simon LeVay and Janice Baldwin aim to help students understand the diversity of human sexual expression as well as the diversity of perspectives from which sexuality can be studied. Well-known for its high-quality presentation of biological aspects of sexuality, the book also devotes rich coverage to the insights gained from cognitive science, social psychology, sociology, feminism, and cross-cultural studies, along with both moral and political discourse on sexual themes. The Fourth Edition provides up-to-date coverage of all topics, ranging from gay marriage in New York to the latest developments in contraceptive technology and exciting findings on pre-exposure prophylaxis against HIV. Still the leader in terms of its biological coverage, the Fourth Edition also has expanded coverage of many other issues, ranging from sex-therapy exercises to learning theories of gender and paraphilias.

BSAVA Manual of Rabbit Medicine - Anna Meredith 2014-05-12

Rabbits make up a considerable and growing proportion of the caseload in small animal practice, and both interest and knowledge in rabbit medicine and surgery has grown rapidly. In recognition of this, the BSAVA Manual of Rabbit Medicine and Surgery has been superseded by two separate volumes - the BSAVA Manual of Rabbit Surgery, Dentistry and Imaging and the BSAVA Manual of Rabbit Medicine. There is an increased understanding of the pathology of common diseases and greater awareness both of new conditions affecting this species and of their response to both disease and treatment regimes. This new BSAVA Manual of Rabbit Medicine features new chapters such as 'The rabbit-friendly practice', 'Neoplasia', and 'Endocrine disease'. Other chapters have been updated and expanded, and the introduction of new authors

has brought fresh insights and opinions to several topics. The authors provide a greater depth and breadth of coverage for practitioners seeking definitive and authoritative information to improve and refine the quality of veterinary care that they can provide for rabbits. These two manuals now provide the most comprehensive and up-to-date coverage of all aspects of rabbit veterinary care currently available, in an easy-to-use, well illustrated format following the tried and tested BSAVA Manual template.

Companion Animal Care and Welfare - James Yeates 2019-02-04

Companion Animal Care and Welfare: The UFAW Companion Animal Handbook presents a comprehensive, accessible and practical reference for all parties seeking information about the proper care of companion animals. Identifies the needs of companion animals, explains how we know these needs, and gives scientifically-backed advice on how to meet these needs Promotes the most humane treatment and best possible care of our companion animals Addresses controversial issues such as selective breeding, companion animal showing, the keeping of exotic species, and the international pet trade Covers the husbandry and care of all major companion animal species, including mammals, birds, fish, reptiles and amphibians

Index of Reports - 1993

Advances in Modern Cement and Concrete - Natt Makul 2017

Cement and concrete are among the materials made by man that tell us a great deal about how far civilization has come. Developed over time for various uses, modern concrete and cement come in multiple forms, including self-compacting/consolidating concrete, green concrete, and nano cement. This book consists of five chapters. Each chapter comprises an introduction, a discussion of the concept of the design and the concrete's development, and the properties and testing of the concrete in fresh and hardened stages. This book is for readers who want to become well-versed in the most important and current research in the field of modern cement and concrete. The book will be useful for students, researchers, concrete scientists and technologists, and

practicing engineers. Each chapter focuses on a specific modern concrete technology, and offers a summary and critique of recent research findings and patents published in the most well-known, reputable publications. The author would like to express his gratitude to the many people who saw him through this book - people who provided support, read sections of the manuscript, offered comments, allowed him

to quote their remarks, and assisted in the editing, proofreading, and design. Also, the author would like to thank Dr. Loyola D'Silva and Dr. Ashok Arumairaj for helping him in the selection and editing processes. Additionally, the author would like to thank his publisher, who continuously encouraged him.
Cement Plant Operations Handbook - Philip A. Alsop 2007