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Odours in Wastewater Treatment - Richard M. Stuetz 2001-03-01

Wastewater treatment works have the potential to generate unpleasant odours, which can result in annoyance and consequently have a detrimental effect on a local population. As a result 'odour control and prevention' has become an important consideration both in the management of existing facilities and in the design and gaining of planning consent for new works. *Odours in Wastewater Treatment* provides readers with a detailed discussion on the basic principles involved in the formation of volatile compounds in wastewater treatment. Accounts are given of recent developments in the sampling and measurement of odours, practical examples in the prediction and dispersion of odorous emissions are offered and an overview of the technologies currently used to contain and treat odorous compounds presented. Contents Introduction Odours associated with wastewater treatment Odour sampling and measurement Assessment and prediction of nuisance odours Odour control and treatment

MOOCs and Open Education Around the World - Curtis J. Bonk 2015-06-12

As new digital forms of formal and informal learning proliferate, there is an increasing need to better understand how people in different regions of the world are implementing massive open online courses (MOOCs) and other forms of open educational resources (OERs). Educators, researchers, politicians, and numerous other stakeholders want to grasp what the outcomes of these initiatives are and how they can be

improved. Ongoing e-learning developments related to both technology and pedagogy have pushed institutions and organizations to grapple with issues of accreditation, credentialing, quality standards, innovative assessment, and learner motivation and attrition, among other areas of concern. In response, MOOCs and Open Education Around the World explores and illuminates unique implementations of MOOCs and open education across regions and nations. The book also focuses on the various opportunities as well as the dilemmas presented in this rapidly evolving age of technology-enabled learning. What are the different delivery formats, interaction possibilities, assessment schemes, and business models? What are the key controversies or issues that must be discussed and addressed? This edited collection explains MOOCs and open education trends and issues in a variety of contexts, shares key research findings, and provides practical suggestions and recommendations for the near future.

Microbial Production - Hideharu Anazawa 2014-02-20

Microbial production: From genome design to cell surface engineering affords a comprehensive review of novel technology and approaches being implemented for manufacturing microorganisms, written by specialists in both academia and industry. This book is divided into three sections: the first includes technology for improvement of fermentation strains and many supporting technologies and information; the second examines novel technology useful for analysis of cell activities, analyzing gene function, and

designing genomes of producer strains; and finally, a discussion of the practical application of the techniques and success case studies in many fields of bio-production, such as microbiological production, pharmaceuticals, chemicals, foods and cosmetics.

Transition Metal Oxides - C. N. R. Rao

1998-03-13

Praise for the First Edition: "Very useful for researchers in solid-state chemistry and as a textbook of advanced inorganic chemistry for PhD students." -Advanced Materials. This book provides unified coverage of the structure, properties, and synthesis of transition metal oxides. Written by two world-class scientists, it offers both an excellent window on modern solid-state chemistry and a gateway to understanding the behavior of inorganic solids. Scientists and advanced students in inorganic and solid-state chemistry, materials science, ceramics, and condensed matter science will welcome this updated Second Edition, which features new or expanded material on: *

Oxyanion derivatives of cuprates, mercury cuprates, ladder compounds, and new oxide systems * Giant magnetoresistance, superconductivity, and nonlinear materials * Recently developed synthetic strategies and examples, including soft chemistry routes Plus: * Hundreds of illustrations * Helpful references.

The Voynich Manuscript - M. E. D'Imperio 1978

In spite of all the papers that others have written about the manuscript, there is no complete survey of all the approaches, ideas, background information and analytic studies that have accumulated over the nearly fifty-five years since the manuscript was discovered by Wilfrid M. Voynich in 1912. This report pulls together all the information the author could obtain from all the sources she has examined, and to present it in an orderly fashion. The resulting survey will provide a firm basis upon which other students may build their work, whether they seek to decipher the text or simply to learn more about the problem.

IOS Apprentice (Eighth Edition): Beginning IOS Development with Swift and UIKit - Joey

Devilla 2019-12-12

Learn iPhone and iPad Programming via Tutorials! If you're new to iOS or Swift, or to programming in general, learning how to write

an app can seem incredibly overwhelming. That's why you need a book that: Shows you how to write an app step-by-step. Has tons of illustrations and screenshots to make everything clear. Is written in a fun and easygoing manner! In this book, you will learn how to make your own iPhone and iPad apps, through four engaging, epic-length tutorials. These hands-on tutorials describe in full detail how to build a new app from scratch. Five tutorials, five apps. Each new app will be a little more advanced than the one before, and together they cover everything you need to know to make your own apps. By the end of the series you'll be experienced enough to turn your ideas into real apps that you can sell on the App Store.

Dairy Processing: Advanced Research to Applications - Jagrani Minj 2020-04-10

This book focuses on advanced research and technologies in dairy processing, one of the most important branches of the food industry. It addresses various topics, ranging from the basics of dairy technology to the opportunities and challenges in the industry. Following an introduction to dairy processing, the book takes readers through various aspects of dairy engineering, such as dairy-based peptides, novel milk products and bio-fortification. It also describes the essential role of microorganisms in the industry and ways to detect them, as well as the use of prebiotics, and food safety. Lastly, the book examines the challenges faced, especially in terms of maintaining quality across the supply chain. Covering all significant areas of dairy science and processing, this interesting and informative book is a valuable resource for post-graduate students, research scholars and industry experts.

Sol-Gel Technologies for Glass Producers and Users - Michel Andre Aegerter 2013-03-19

Sol-Gel Techniques for Glass Producers and Users provides technological information, descriptions and characterizations of prototypes, or products already on the market, and illustrates advantages and disadvantages of the sol-gel process in comparison to other methods. The first chapter entitled "Wet Chemical Technology" gives a summary of the basic principles of the sol-gel chemistry. The most promising applications are related to coatings. Chapter 2 describes the various "Wet Chemical

Coating Technologies" from glass cleaning to many deposition and post-coating treatment techniques. These include patterning of coatings through direct or indirect techniques which have become very important and for which the sol-gel processing is particularly well adapted. Chapter 3 entitled "Bulk Glass Technologies" reports on the preparation of special glasses for different applications. Chapter 4 entitled "Coatings and Materials Properties" describes the properties of the different coatings and the sol-gel materials, fibers and powders. The chapter also includes a section dedicated to the characterization techniques especially applied to sol-gel coatings and products.

MOOCs: Opportunities, Impacts, and Challenges - Michael Nanfity 2013

2012, according to the media, was The Year of the MOOC. Massive Open Online Courses were declared to be a revolution in college education. The flow of media coverage hyped MOOCs as either the salvation of a beleaguered educational system or the corrosive agent that would dilute it beyond recognition and value. At the same time, venture funding poured into the coffers of education technology companies intent on cashing in on the newly disrupted higher education market. That investment is reshaping the development of learning and content delivery platforms being marketed to your campus, your faculty, and your students. And rapidly forming partnerships between for-profit firms and universities are providing technology vendors with a powerful vehicle for selling to higher education and inserting themselves into the dialogue about the future of educational content and delivery. But college and university administrators do not have to sit passively by, waiting for the MOOC wave to wash over them. There are still seats at the table for those intent on guiding higher education into the future. Campus leaders would do well to shoulder their way in now, rather than wait for an invitation to help shape that future. MOOCs: Opportunities, Impacts, and Challenges, being a survey of the issues and opportunities associated with Massive Open Online Courses, is an invaluable guide to those responsible for their institution's mission. Armed with the information in this book, you will be able to sort out the substance from the hype in the roiling MOOC debate, and effectively fold

the future into the strategic mission of your campus.

The Modern Problems of Electrostatics with Applications in Environment Protection - Ion

I. Inculet 2012-12-06

Among the many technological and legal efforts being made to restore our environment, electrostatic technologies may well hold the solution to the cleaning of air, water and soil. Such technologies include non-thermal plasma processing - electron beam irradiation, electrical discharge, hybrid plasma systems. The book also contains descriptions of the industrial implementation of the technology for NOx and SO2 removal using accelerated electrons. This technique has been implemented in three plants, built in China, Poland and Japan. Water pollution can be controlled and reduced by the use of ozone and UV irradiation. Soil pollution can be reduced by electrical methods and by using electrostatics to spray agricultural pesticides. Further articles cover the future of EHD systems in environmental protection, new aspects of ESD research, and industrial waste recycling technologies.

Sidath Sangarawa - Vedeha (Thera.) 1852

Machine Learning with Python - Abhishek Vijayvargia 2018-03-01

Providing code examples in python, this book introduces the concepts of machine learning with mathematical explanations and programming fundamentals. --

HACCP and ISO 22000 - Ioannis S. Arvanitoyannis 2009-11-09

Food Safety is an increasingly important issue. Numerous foodcrises have occurred internationally in recent years (the use of the dye Sudan Red I; the presence of acrylamide in various fried and baked foods; mislabelled or unlabelled genetically modified foods; and the outbreak of variant Creutzfeldt-Jakob disease) originating in both primary agricultural production and in the food manufacturing industries. Public concern at these and other events has led government agencies to implement a variety of legislative actions covering many aspects of the food chain. This book presents and compares the HACCP and ISO 22000:2005 food safety management systems. These systems were introduced

to improve and build upon existing systems in an attempt to address the kinds of failures which can lead to food crises. Numerous practical examples illustrating the application of ISO 22000 to the manufacture of food products of animal origin are presented in this extensively-referenced volume. After an opening chapter which introduces ISO 22000 and compares it with the well-established HACCP food safety management system, a summary of international legislation relating to safety in foods of animal origin is presented. The main part of the book is divided into chapters which are devoted to the principle groups of animal-derived food products: dairy, meat, poultry, eggs and seafood. Chapters are also included on catering and likely future directions. The book is aimed at food industry managers and consultants; government officials responsible for food safety monitoring; researchers and advanced students interested in food safety.

Philosophy, a School of Freedom - Unesco 2007
Originally published in French as "La Philosophie, une Ecole de la Liberte. Enseignement de la philosophie et apprentissage du philosophe : Etat des lieux et regards pour l'avenir." - This study is dedicated to all those who engaged themselves, with vigour and conviction, in the defence of the teaching of philosophy a fertile guarantor of liberty and autonomy. This publication is also dedicated to the young spirits of today, bound to become the active citizens of tomorrow.

E. Coli Infections - Luis Rodrigo 2020-09-30
Gram-negative Escherichia coli (E. coli) bacteria are the most numerous commensal aerobic germs located in the human colon. Diarrhea caused by E. coli pathogenic strains is a major cause of death in developing countries, especially the sub-Saharan and South Asian areas. Some strains cause diarrhea, and all of them may produce an infectious disease. This book includes ten chapters covering the main aspects of infections related to E. coli, their pathogenic mechanisms, treatments, and resistance to diverse antibiotics.

On a Method of Multiprogramming - W.H.J. Feijen 2013-06-29
Here, the authors propose a method for the formal development of parallel programs - or

multiprograms as they prefer to call them. They accomplish this with a minimum of formal gear, i.e. with the predicate calculus and the well-established theory of Owicki and Gries. They show that the Owicki/Gries theory can be effectively put to work for the formal development of multiprograms, regardless of whether these algorithms are distributed or not.
Accounting Principles Part 1, 5th Canadian Edition - Jerry J. Weygant 2014

The Activator Method - E-Book - Arlan W. Fuhr 2008-01-24

From basic scan protocols to advanced assessment procedures, THE ACTIVATOR METHOD, 2nd Edition discusses the Activator Method Chiropractic Technique (AMCT) in an easy-to-understand, how-to approach. This updated 2nd edition covers all aspects of the controlled low-force analytical and adjusting system, from the history of the technique to in-depth examinations of body structures. It also features expanded content on supportive subjects from seven new contributors, discussing topics such as activator and instrument adjusting history, instrument reliability in the literature, the neurology of pain and inflammation, temporal mandibular disorders, and leg length reactivity. UNIQUE! As the only Activator Method textbook in the field, it is known as the standard reference in Activator. Expert author, Dr. Arlan Fuhr, is a co-founder of the AMCT, bringing his unparalleled expertise to the subject. Brand new full-color photos detail assessment procedures, specific anatomical contact points, and lines of drive to clearly show procedures for easier learning. Clinical Observations boxes share the author's knowledge from years of experience and provide tips on analysis of certain conditions and suggestions for atypical cases. Summary tables in each clinical chapter allow you to quickly access pertinent information. Step-by-step instruction throughout the Instrumentation section helps you understand the principles of the technique. Appendix: Activator Quick Notes for Basic and Advanced Protocol provides at-a-glance reviews of important points and things to remember when performing basic and advanced protocols. A new chapter on leg length analysis procedures offers comprehensive coverage of

this critical step in using the Activator Method. Seven new contributors bring fresh insight to AMCT.

Geotechnical Applications - Anirudhan I.V.
2018-06-12

This book comprises select proceedings of the annual conference of the Indian Geotechnical Society. The conference brings together research and case histories on various aspects of geotechnical engineering and geoenvironmental engineering. The book presents papers on geotechnical applications and case histories, covering topics such as (i) shallow and deep foundations; (ii) stability of earth and earth retaining structures; (iii) rock engineering, tunneling, and underground constructions; (iv) forensic investigations and case histories; (v) reliability in geotechnical engineering; and (vi) special topics such as offshore geotechnics, remote sensing and GIS, geotechnical education, codes, and standards. The contents of this book will be of interest to researchers and practicing engineers alike.

Leybold Vacuum Handbook - K. Diels
2013-10-22

Leybold Vacuum Handbook presents a collection of data sets that are essential for numerical calculation of vacuum plants and vacuum processes. The title first covers vacuum physics, which includes gas kinetics, flow phenomena, vacuum gauges, and vapor removal. Next, the selection presents data on vacuum, high vacuum process technology, and gas desorption and gettering. The text also deals with materials, vapor pressure, boiling and melting points, and gas permeability. The book will be of great interest to engineers and technicians that deals with vacuum related technologies.

Virtual Learning - Dragan Cvetković
2016-12-14

The first chapter provides an overview of the popular systems for distance learning. In the second chapter, a review of all major social and economic activities in order to improve the system of virtual learning is given. The third chapter deals with the influence of technology in the management of educational institutions. The fourth chapter provides an overview of the graphic communication. The fifth chapter confirms that quality assurance remains an integral and indispensable part of the process of

virtual learning. The sixth and seventh chapters are dedicated to health and mutual communication about health problems and causes. The eighth and ninth chapters are dedicated to massive open online courses (MOOC). The tenth chapter refers to the widespread use of virtual reality in industrial environments.

CCNA - Andrew Whitaker 2006

This updated edition will keep exam candidates up-to-date with its specific, targeted explanations of the concepts and commands a candidate will find on the CCNA exam.

Metals Reference Book - Colin James Smithells 1967

Handbook of Water Analysis, Third Edition - Leo M.L. Nollet 2013-07-29

Extensively revised and updated, Handbook of Water Analysis, Third Edition provides current analytical techniques for detecting various compounds in water samples. Maintaining the detailed and accessible style of the previous editions, this third edition demonstrates water sampling and preservation methods by enumerating different ways to measure chemical and radiological characteristics. It gives step-by-step descriptions of separation, residue determination, and clean-up techniques. See What's New in the Second Edition: Includes five new chapters covering ammonia, nitrates, nitrites, and petroleum hydrocarbons, as well as organoleptical and algal analysis methodology. Compares older methods still frequently used with recently developed protocols, and examines future trends. Features a new section regarding organoleptical analysis of water acknowledging that ultimately the consumers of drinking water have the final vote over its quality with respect to odor, flavor, and color. The book covers the physical, chemical, and other relevant properties of various substances found in water. It then describes the sampling, cleanup, extraction, and derivatization procedures, and concludes with detection methods. Illustrated with procedure flow charts and schematics, the text includes numerous tables categorizing methods according to type of component, origin of the water sample, parameters and procedures used, and application range. With contributions from international experts, the book guides you

through the entire scientific investigation starting with a sampling strategy designed to capture the real-world situation as closely as possible, and ending with an adequate chemometrical and statistical treatment of the acquired data. By organizing data into more than 300 tables, graphs, and charts, and supplementing the text with equations and illustrations, the editors distill a wealth of knowledge into a single accessible reference.

Oxide Surfaces - 2001-05-21

The book is a multi-author survey (in 15 chapters) of the current state of knowledge and recent developments in our understanding of oxide surfaces. The author list includes most of the acknowledged world experts in this field. The material covered includes fundamental theory and experimental studies of the geometrical, vibrational and electronic structure of such surfaces, but with a special emphasis on the chemical properties and associated reactivity. The main focus is on metal oxides but coverage extends from 'simple' rocksalt materials such as MgO through to complex transition metal oxides with different valencies.

Atomic Force Microscopy/Scanning Tunneling Microscopy - M.T. Bray 2013-11-11

The first U. S. Army Natick Research, Development and Engineering Center Atomic Force/Scanning Tunneling Microscopy (AFM/STM) Symposium was held on June 8-10, 1993 in Natick, Massachusetts. This book represents the compilation of the papers presented at the meeting. The purpose of this symposium was to provide a forum where scientists from a number of diverse fields could interact with one another and exchange ideas. The various topics included application of AFM/STM in material sciences, polymers, physics, biology and biotechnology, along with recent developments including new probe microscopies and frontiers in this exciting area. The meeting's format was designed to encourage communication between members of the general scientific community and those individuals who are at the cutting edge of AFM, STM and other probe microscopies. It immediately became clear that this conference enabled interdisciplinary interactions among researchers from academia, industry and government, and set the tone for future collaborations. Expert scientists from

diverse scientific areas including physics, chemistry, biology, materials science and electronics were invited to participate in the symposium. The agenda of the meeting was divided into three major sessions. In the first session, Biological Nanostructure, topics ranged from AFM of DNA to STM imaging of the biomolecule tubulin and bacterial luciferase to the AFM of starch polymer double helices to AFM imaging of food surfaces.

Miniaturization in Sample Preparation -

Francisco Pena Pereira 2014-01-01

Miniaturization is a challenge thrown down to analytical chemistry. The replacement of conventional analytical systems by miniaturized alternatives during the last years is noticeable. Specifically, the miniaturization of traditional sample preparation techniques (e.g., solid-phase extraction or solvent extraction) led to the development of environmentally benign analytical methods. This book aims to provide an overview of the challenges and achievements in the application of the miniaturized sample preparation methods in analytical laboratories. It includes both theoretical and practical aspects of miniaturized sample preparation approaches and hence should be of interest to researchers, students and teachers of analytical and bioanalytical chemistry, environmental sciences and environmental engineering.

Handbook of Burns Volume 2 - Lars-Peter Kamolz 2020-07-22

The second edition of this volume has been updated with chapters on scar treatment using laser, microneedling, tissue engineering, adipose tissue and lipofilling. It compiles the perspectives of a multi-author team, examining the entire spectrum of burn reconstruction and long-term treatment. Individual updated chapters cover basic aspects of wound healing and scarring, and plastic surgery relating to tissue rearrangement and the use of flaps, as well as the long-term use of skin and skin substitutes. Furthermore, it addresses topics such as rehabilitation and scar management in detail. It provides comprehensive reconstruction guidelines organized by anatomic region (e.g. face, hands, ...) as well as future trends and prospects in burn reconstruction, such as allotransplantation and bionics. Please also have a look at the volume "Handbook of Burns Volume

1 - Acute Burn Care 2nd edition"

Polymers in Confined Environments - Steve Granick 2003-07-01

The rapidly-developing field of confined polymers is reviewed in this volume. Special emphasis is given to polymer aspects of this interdisciplinary problem. Taken together, the contributions offer ample evidence of how the field of polymer science continues to evolve with the passage of time. The topics revolve around the tendency of surfaces to impede chain relaxation and to stimulate new sorts of chain organization. These have been implicated in a variety of spectacular phenomena. Here is a listing of authors and affiliations: K. Binder (Johannes Gutenberg-Universität Mainz, Germany); P.-G. de Gennes (College de France, France); E.P. Giannelis, R. Krishnamoorti, and E. Manias (Cornell University and University of Houston, USA); G.S. Grest (Exxon Research and Engineering Co., USA); L. Leger, E. Raphael, and H. Hervet (College de France, France); S.-Q. Wang (Case Western Reserve University, USA).

Space-Age Acronyms - Reta C. Moser 2012-12-06
Acronym agglomeration is an affliction of the age, and there are acronym addicts who, in their weakness, find it impossible to resist them. More than once in recent months my peers have cautioned me about my apparent readiness to use not only acronyms, but abbreviations, foreign isms, codes, and other cryptic symbols rather than common, ordinary American words. Many among us, though, either have not received or have chosen to ignore such advice. As a consequence, what we write and speak is full of mystery and confusion. It is then for the reader and listener and for the writer and speaker that Reta C. Moser has compiled this guide. Its effective application to the art of communication is urged. Such use should help avoid many of the misunderstandings involving terminology which occur daily. Although such misunderstandings are certainly crucial in humanistic and social situations, they are often of immediate import and the trigger to disaster in scientific, technical, and political situations. Some 15,000 acronyms and 25,000 definitions are provided (a 50- and 47 -percent increase over the 1964 edition!), with due credit to Miss Moser's diligence in making the compilation and with the acknowledgment that the acronymical

phenomenon is very much with us. This edition, like the first, is certain to be of value to writers, librarians, editors, and others who must identify and deal with acronyms.

Elements of Chemical Reaction Engineering - H. Scott Fogler 1999

"The fourth edition of Elements of Chemical Reaction Engineering is a completely revised version of the book. It combines authoritative coverage of the principles of chemical reaction engineering with an unsurpassed focus on critical thinking and creative problem solving, employing open-ended questions and stressing the Socratic method. Clear and organized, it integrates text, visuals, and computer simulations to help readers solve even the most challenging problems through reasoning, rather than by memorizing equations."--BOOK JACKET.

Asphaltene Deposition - Francisco M. Vargas 2018-05-16

As global consumption of fossil fuels such as oil increases, previously abundant sources have become depleted or plagued with obstructions. Asphaltene deposition is one of such obstructions which can significantly decrease the rate of oil production. This book offers concise yet thorough coverage of the complex problem of asphaltene precipitation and deposition in oil production. It covers fundamentals of chemistry, stabilization theories and mechanistic approaches of asphaltene behavior at high temperature and pressure. Asphaltene Deposition: Fundamentals, Prediction, Prevention, and Remediation explains techniques for experimental determination of asphaltene precipitation and deposition and different modeling tools available to forecast the occurrence and magnitude of asphaltene deposition in a given oil field. It discusses strategies for mitigation of asphaltene deposition using chemical inhibition and corresponding challenges, best practices for asphaltene remediation, current research, and case studies.

Ancient Egyptian - Antonio Loprieno 1995-10-27
The language of Ancient Egypt has been the object of careful investigation since its decipherment in the nineteenth century, but this is the first accessible account that uses the insight of modern linguistics. Antonio Loprieno discusses the hieroglyphic system and its cursive

varieties, and the phonology, morphology and syntax of Ancient Egyptian, as well as looking at its genetic ties with other languages of the Near East. This book will be indispensable for both linguists and Egyptologists.

Register of the Commission and Warrant Officers of the Navy of the United States, Including Officers of the Marine Corps -

Leahy's Hotel-motel Guide and Travel Atlas of the United States, Canada, and Mexico - 1959

Atomic Layer Deposition for Semiconductors -
Cheol Seong Hwang 2013-10-18

Offering thorough coverage of atomic layer deposition (ALD), this book moves from basic chemistry of ALD and modeling of processes to examine ALD in memory, logic devices and machines. Reviews history, operating principles and ALD processes for each device.

Materials and Processes - Barrie D. Dunn
2015-12-29

The objective of this book is to assist scientists and engineers select the ideal material or manufacturing process for particular applications; these could cover a wide range of fields, from light-weight structures to electronic hardware. The book will help in problem solving as it also presents more than 100 case studies and failure investigations from the space sector that can, by analogy, be applied to other industries. Difficult-to-find material data is included for reference. The sciences of metallic (primarily) and organic materials presented throughout the book demonstrate how they can be applied as an integral part of spacecraft product assurance schemes, which involve quality, material and processes evaluations, and

the selection of mechanical and component parts. In this successor edition, which has been revised and updated, engineering problems associated with critical spacecraft hardware and the space environment are highlighted by over 500 illustrations including micrographs and fractographs. Space hardware captured by astronauts and returned to Earth from long durations in space are examined. Information detailed in the Handbook is applicable to general terrestrial applications including consumer electronics as well as high reliability systems associated with aeronautics, medical equipment and ground transportation. This Handbook is also directed to those involved in maximizing the reliability of new materials and processes for space technology and space engineering. It will be invaluable to engineers concerned with the construction of advanced structures or mechanical and electronic sub-systems.

Radiotelegraph & Radiotelephone Codes, Prowords and Abbreviations - John W Alcorn
VK2JWA 1997

Urban Projects Manual - Great Britain.
Department for International Development
2000-01-01

The Urban Projects Manual addresses key issues facing professionals working in the urban sector and illustrates methods with examples. For this new edition sections have been updated, references added to Latin American cases and additional technical notes included. "... is likely to continue to be an indispensable aid to development professionals worldwide."—Habitat International

Dictionary of Medical Acronyms & Abbreviations - Jablonski 2005-01-07