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KEY=PHILIPS - CROSS COLTON

THE MAUDSLEY PRESCRIBING GUIDELINES IN PSYCHIATRY

John Wiley & Sons The revised 13th edition of the essential reference for the prescribing of drugs for patients with mental health disorders The revised and updated 13th edition of The Maudsley Prescribing Guidelines in Psychiatry provides up-to-date information, expert guidance on prescribing practice in mental health, including drug choice, treatment of adverse effects and how to augment or switch medications. The text covers a wide range of topics including pharmacological interventions for schizophrenia, bipolar disorder, depression and anxiety, and many other less common conditions. There is advice on prescribing in children and adolescents, in substance misuse and in special patient groups. This world-renowned guide has been written in concise terms by an expert team of psychiatrists and specialist pharmacists. The Guidelines help with complex prescribing problems and include information on prescribing psychotropic medications outside their licensed indications as well as potential interactions with other medications and substances such as alcohol, tobacco and caffeine. In addition, each of the book's 165 sections features a full reference list so that evidence on which guidance is based can be readily accessed. This important text: Is the world's leading clinical resource for evidence-based prescribing in day-to-day clinical practice and for formulating prescribing policy Includes referenced information on topics such as transferring from one medication to another, prescribing psychotropic medications during pregnancy or breastfeeding, and treating patients with comorbid physical conditions, including impaired renal or hepatic function. Presents guidance on complex clinical problems that may not be encountered routinely Written for psychiatrists, neuropharmacologists, pharmacists and clinical psychologists as well as nurses and medical trainees, The Maudsley Prescribing Guidelines in Psychiatry are the established reference source for ensuring the safe and effective use of medications for patients presenting with mental health problems.

NOVEL BIODEGRADABLE MICROBIAL POLYMERS

Springer Science & Business Media The NATO Advanced Research Workshop from which this book derives was conceived during Biotec-88, the Second Spanish Conference on Biotechnology, held at Barcelona in June 1988. The President of the Conference, Dr. Ricardo Guerrero, had arranged sessions on bacterial polymers which included lectures by five invited participants who, together with Dr. Guerrero, became the Organizing Committee for a projected meeting that would focus attention upon the increasing international importance of novel biodegradable polymers. The proposal found favour with the NATO Science Committee and, with Dr. R. Clinton Fuller and Dr. Robert W. Lenz as the co-Directors, Dr. Edwin A. Dawes as the Proceedings Editor, and Dr. Hans G. Schlegel, Dr. Alexander J.B. Zehnder and Dr. Ricardo Guerrero as members of the Organizing Committee, the meeting quickly took shape. To Dr. Guerrero we owe the happy choice of Sitges for the venue, a pleasant coastal resort 36 kilometres from Barcelona, which proved ideal. The sessions were held at the Palau de Maricel in appropriately impressive surroundings, and invaluable local support was provided by Mr. Jordi Mas-Castella and by Ms. Merce Piqueras. Much of the preparatory work fell upon the broad shoulders of Mr. Edward Knee, whose efforts are deeply appreciated. The Organizing Committee hopes that this Workshop will prove to be the first of a series which will aim to keep abreast of a rapidly expanding and exciting area of research that is highly relevant to environmental and industrial interests.

HANDBOOK OF CEREBROVASCULAR DISEASE AND NEUROINTERVENTIONAL TECHNIQUE

Springer Science & Business Media Fully revised and updated, the Handbook serves as a practical guide to endovascular methods and as a concise reference for neurovascular anatomy and published data about cerebrovascular disease from a neurointerventionalist's perspective. Divided into three parts, the book covers: Fundamentals of neurovascular anatomy and basic angiographic techniques; Interventional Techniques and endovascular methods, along with useful device information and tips and tricks for daily practice; Specific Disease States, with essential clinical information about commonly encountered conditions. New features in the 2nd Edition include: Global Gems that illuminate aspects of the field outside the United States; Angio-anatomic and angio-pathologic image correlates; Newly released clinical study results influencing neurointerventional practice; Information on emerging technologies in this rapidly advancing field. The Handbook is a vital resource for all clinicians involved in neurointerventional practice, including radiologists, neurosurgeons, neurologists, cardiologists, and vascular surgeons.

NEW INFRASTRUCTURES FOR KNOWLEDGE PRODUCTION

UNDERSTANDING E-SCIENCE

IGI Global "This book is offers an overview of the practices and the technologies that are shaping the knowledge production of the future"--Provided by publisher.

ADVANCED EXCEL FOR SCIENTIFIC DATA ANALYSIS

Oxford University Press, USA Excel is by far the most widely distributed data analysis software but few users are aware of its full powers. Advanced Excel For Scientific Data Analysis takes off from where most books dealing with scientific applications of Excel end. It focuses on three areas-least squares, Fourier transformation, and digital simulation-and illustrates these with extensive examples, often taken from the literature. It also includes and describes a number of sample macros and functions to facilitate common data analysis tasks. These macros and functions are provided in uncompiled, computer-readable, easily modifiable form; readers can therefore use them as starting points for making their own personalized data analysis tools. Detailed descriptions and sample applications of standard and specialized uses of least squares for fitting data to a variety of functions, including resolving multi-component spectra; standard processes such as calibration curves and extrapolation; custom macros for general "error" propagation, standard deviations of Solver results, weighted or equidistant least squares, Gram-Schmidt orthogonalization, Fourier transformation, convolution and deconvolution, time-frequency analysis, and data mapping. There are also worked examples showing how to use centering, the covariance matrix, imprecision contours, and Wiener filtering and custom functions for bisections, Lagrange interpolation, Euler and Runge-Kutta integration.

THE LAW AND ECONOMICS OF GENERIC DRUG REGULATION

Stanford University This dissertation examines the law and economics of generic drug entry, and the problems that arise from specific U.S. regulatory arrangements that govern innovation and competition in the market for patented pharmaceuticals. As Chapter 1 explains, competitive entry by generic drug makers is limited by both patents and industry-specific regulation, which together provide the means for brand-name drug makers to avoid competition and thereby recoup large investments in research, development, and testing. At the same time, the complex rules of the Hatch-Waxman Act furnish a pathway by which generic drug makers may challenge the validity or scope of brand-name patents, with a view to entering the market with a competing product prior to patent expiration. The subsequent chapters examine several aspects of the competitive interaction between brand-name and generic drug makers. Chapter 2 analyzes settlements of patent litigation between brand-name and generic drug makers, in which the brand-name firm pays the generic firm in exchange for delayed market entry. Such pay-for-delay settlements are an important, unresolved question in U.S. antitrust policy. The analysis reveals that the pay-for-delay settlement problem is more severe than has been commonly understood.

Several specific features of the Act—in particular, a 180-day bounty granted to certain generic drug makers as an incentive to pursue pre-expiration entry—widen the potential for anticompetitive harm from pay-for-delay settlements, compared to the usual understanding. In addition, I show that settlements are "innovation inefficient" as a means of providing profits and hence ex ante innovation incentives to brand-name drug makers. To the extent that Congress established a preferred tradeoff between innovation and competition when it passed the Act, settlements that implement a different, less competition-protective tradeoff are particularly problematic from an antitrust standpoint. Chapter 3 synthesizes available public information about pay-for-delay settlements in order to offer a new account of the extent and evolution of settlement practice. The analysis draws upon a novel dataset of 143 such settlements. The analysis uncovers an evolution in the means by which a brand-name firm can pay a generic firm to delay entry, including a variety of complex "side deals" by which a brand-name firm can compensate a generic firm in a disguised fashion. It also reveals several novel forms of regulatory avoidance. The analysis in the chapter suggests that, as a matter of institutional choice, an expert agency is in a relatively good position to conduct the aggregate analysis needed to identify an optimal antitrust rule. Chapter 4 examines the co-evolution of increased brand-name patenting and increased generic pre-expiration challenges. It draws upon a second novel dataset of drug approvals, applications, patents, and other drug characteristics. Its first contribution is to chart the growth of patent portfolios and pre-expiration challenges. Over time, patenting has increased, measured by the number of patents per drug and the length of the nominal patent term. During the same period, challenges have increased as well, and drugs are challenged sooner, relative to brand-name approval. The analysis shows that brand-name sales, a proxy for the profitability of the drug, have a positive effect on the likelihood of generic challenge, consistent with the view that patents that later prove to be valuable receive greater ex post scrutiny. The likelihood of challenge also varies by patent type and timing of expiration. Conditional on sales and other drug characteristics, drugs with weaker patents, particularly those that expire later than a drug's basic compound patent, face a significantly higher likelihood of challenge. Though the welfare implications of Hatch-Waxman patent challenge provisions are complicated, these results suggest these challenges serve a useful purpose, in promoting

POPULAR PHOTOGRAPHY

AIR FRYER COOKBOOK

600 EFFORTLESS AIR FRYER RECIPES FOR BEGINNERS AND ADVANCED USERS

Independently Published 600 Easy Air Fryer Recipes for Quick Hassle-Free Frying! I bet you crave for simple, no-fuss air fryer recipes! That's why I decided to create the best air fryer cookbook with 600 delicious & easy meals, that you'll ever need to cook in your air fryer! This air fryer cookbook for beginners has plenty of content in the following categories: Lots of Poultry, Beef, and Pork air fryer recipes Quick Snacks and Side Dishes Vegetables and Vegetarian air fryer recipes Great variety of Breakfast & Lunch recipes The Most-Wanted healthy air fryer recipes for Sweets & Desserts This complete Air Fryer recipes cookbook will take care of your scarce cooking time and will show you the easiest tastiest way towards a whole new life with your ninja air fryer. Get it now and do yourself a big favor! Get the best air fryer recipes and you will love it!

PHARMACOTHERAPEUTICS FOR ADVANCED PRACTICE NURSE PRESCRIBERS

F.A. Davis This exceptional text builds your knowledge of pharmacology by first providing an overview of pharmacologic principles and then teaching you how to apply those principles to clinical practice. Focusing on applying pharmacologic scientific knowledge to clinical practice, it explains diagnostic and treatment reasoning and rational drug selection, while providing useful clinical pearls from experienced practitioners.

LINUX? CONFIGURATION AND INSTALLATION

Wiley Slackware Creator Patrick Volkerding Shows You How to Build Your Own System Harness the power of Linux with step-by-step explanations straight from the creator of one of its most popular distributions. Complete with Slackware 3.5 and new coverage of specific installation and configuration topics, Linux® Configuration and Installation, 4th Edition brings you everything you need, short of a PC, to get you up and running in no time. Inside, You'll Learn How to: Prepare your PC for Linux Install and configure Linux for your system Set up XFree86 Master the basic Linux tools and applications Manage your system for maximum performance Leverage resources with a Linux network Expand your system with telecommunications capabilities Connect to the Internet with Linux Develop Linux applications using C, Make, Java, Tcl, Perl, and Gawk Get Slackware 3.5 Free, including: Kernels for most major PC hardware configurations — including support for IDE/EIDE, SCSI, PCMCIA cards, tape drives, sound boards, network cards, Jaz and Zip drives, and CD-ROMs Full set of installation tools — including easy-to-use menus and tools for upgrading Three installation methods — traditional Linux installation via bootdisks and rootdisks, direct installation onto a Zip drive or other DOS partition, and direct installation from the bootable installation CD-ROM Complete installation of XFree86 3.3.2 system — including installation and configuration utilities, window managers (fvwm, fvwm-95, twm, olvwm), and X servers for most graphics cards Full TCP/IP connectivity for the Internet, corporate networks, and intranets Netscape Communicator, with Web-browsing, electronic-mail, collaborative, and newsgroup capabilities Complete ANSI C and C++ programming suites Various Unix shells — including the Bourne Again Shell (bash), tcsh, and more Tools for connecting your PC to the Internet and to online services with PPP, SLIP, CSLIP, UUCP, dip, mailx, and dialup serial programs Other Internet applications — including electronic mail (pine and elm), Web browsers (Arena and Lynx), Usenet newsreaders (cnews, nn, tin, trn, and inn) and FTP All major GNU commands and applications — including GNU Emacs 20.2 Multimedia tools for working with images files and MIME Internet servers — including the Apache HTTP Web server, sendmail, and an FTP server Terminal applications — including Midnight Commander and the sc spreadsheet A full set of programming tools — egcs-1.0.3 (gcc-2.8 based C/C++/f77/Objective-C compiler from egcs.cygnum.com), make (GNU and BSD), yacc and GNU bison, flex, 5.4.44 C libraries, gdb, SVGLib, ncurses, gcl (LISP), p2c, m4, perl, python, rcs Text-editing and text-formatting tools — including elvis, vm, jed, joe, jove, pico, gross TeX, info) as well as hundreds of fonts Full suite of X Window applications — including Ghostscript, xlock, libgr, seyon, workman, xfilemanager, xv 3.10a, GNU chess and xboard, xfm 1.3.2, ghostview, gnuplot, xpaint, xfrcint, and various X games. Support for iBCS, which allow binaries created on other x86 UNIX variants to run under Linux X Window programming and usage tools — X11 server linkkit, static libraries, PEX support, xview3.2p1-X11R6 (XView libraries), the Open Look virtual and nonvirtual window managers for XFree86 Various applications and add-ons — the manual pages, groff, ispell, joe, jed, jove, ghostscript, sc, bc, and the quota patches A collection of FAQs and other documentation Tcl, Tk, and TclX, built with ELF shared libraries and dynamic loading support, as well as the TkDesk file manager The BSD games collection — Koules, Lizards, and Sasteroids Shareware programs are fully functional, free trial versions of copyrighted programs. If you like particular programs, register with their authors for a nominal fee and receive licenses, enhanced versions, and technical support. Freeware programs are free, copyrighted games, applications, and utilities. You can copy them to as many PCs as you like—free—but they have no technical support.

THE OXFORD HANDBOOK OF RESEARCH STRATEGIES FOR CLINICAL PSYCHOLOGY

Oxford University Press The Oxford Handbook of Research Strategies for Clinical Psychology has recruited some of the field's foremost experts to explicate the essential research strategies currently used across the modern clinical psychology landscape that maximize both scientific rigor and clinical relevance.

HISTORY OF JONES COUNTY, GEORGIA

Southern Historical Press By: Carolyn White Williams Pub. 1957, Reprint 2020, 1128 pages, Index, Hard Cover, 0-89308-872-2. Jones County was created in 1807 from Baldwin County. It is located in the center of the state. Originally know for its farm lands before the

Civil War, it suffered destruction during the Civil War as Sherman's march to the sea passing through the county due to its cotton gin factor being retrofitted to produce pistols for the Confederate Army. This book is similar to other history books of the era with such topics being discussed: preformation of the county, formation of the county, Indians, early settlers, involvement in the War of 1812, education, religion/churches, towns, roads/trails, and considerable amount of discussion of its involvement in the Civil War. The author has included inscriptions from 40 cemeteries from around the county. She has also included the history of 22 ante-bellum homes located in Jones County and often times giving a biographical sketch of its owner: Clinton, Gordon-Bowen-Blount, Comer, Small, Newton, Peyton, Pitts, Cabaniss, Day-Barron, Barron, Glawson, Lancaster, Greene, White, Roberts, Moughon, Tomotavia, Johnson, and Lowther. But more importantly are the 80 plus genealogies of persons from the county. The reader will also discover an appendix filled with genealogical data: 1811 Tax Digest, 1820 Census, 1826 Land Lottery Draws, Marriage Bonds 1811-1890, Slave Deed Records 1791-1865, Index of Wills 1808-1890, Abstracts of Wills 1808-1810, List of Revolutionary Soldiers and Widows of Soldiers, Roster of Confederate Soldiers, WWI and WWII, Index to 1850 Census, and List of Garnd Jurors 1808-1810.

THE PENDRAGON LEGEND

Pushkin Press "An absolute treat, deliciously ludic, to be read with a big smile on your face throughout."—Nicholas Lezard, Guardian AT THE END-OF-LONDON-SEASON soiree, the young Hungarian scholar-dilettante Janos Batky is introduced to the Earl of Gwynedd, a reclusive eccentric who is the subject of strange rumours. Invited to the family seat, Pendragon Castle in North Wales, Batky receives a mysterious phone-call warning him not to go. But he does, and finds himself in a bizarre world of mysticism and romance, animal experimentation, and planned murder. His quest to solve the central mystery takes him down strange byways-old libraries and warehouse cellars, Welsh mountains and underground tombs.

EARLY METHODISM IN THE CAROLINAS

IDENTIFICATION OF RADIOACTIVE SOURCES AND DEVICES

REFERENCE MANUAL

This manual has been produced as part of the IAEA's Action Plan for the Safety of Radiation Sources and Security of Radioactive Material. It is intended to: assist in the recognition and identification of objects thought to be radioactive devices, sources and transport packages; provide instruction on what to do and how to obtain further help; enhance awareness of the existence of radioactive devices, sources and transport packages; and provide information on the International Catalogue of Sealed Radioactive Sources and Devices through regulatory authorities in IAEA Member States. It will also help in identifying sources involved in events that are reported for inclusion in the IAEA's Illicit Trafficking Database.--Publisher's description.

BOWKER'S LAW BOOKS AND SERIALS IN PRINT

CRITICAL CARE NURSING

A HOLISTIC APPROACH

A classic in its field, this popular text provides clinical coverage of critical care nursing, with an emphasis on holism in practice. Beginning with the psychosocial concepts of care, the text progresses through assessment and management of a variety of disorders. Now under the head authorship of Tricia Morton, Critical Care Nursing maintains its popular holistic approach to the complexities of adult health and critical care. The Eighth Edition is now in full-color, and has been thoroughly updated to reflect recent changes and advances in critical care nursing. A CD-ROM in the back of this edition has common Critical Care Drug Monographs, Crisis Values of Lab Tests, Critical Care Nursing Procedures, Animations, and comprehensive critical care exams.

LIBRARY OF CONGRESS CATALOGS

SUBJECT CATALOG

CREATING SELF-REGULATED LEARNERS

STRATEGIES TO STRENGTHEN STUDENTS' SELF-AWARENESS AND LEARNING SKILLS

Stylus Publishing, LLC Most of our students neither know how learning works nor what they have to do to ensure it, to the detriment both of their studies and their development as lifelong learners. The point of departure for this book is the literature on self-regulated learning that tells us that deep, lasting, independent learning requires learners to bring into play a range of cognitive skills, affective attitudes, and even physical activities - about which most students are wholly unaware; and that self-regulation, which has little to do with measured intelligence, can be developed by just about anyone and is a fundamental prerequisite of academic success. Linda Nilson provides the theoretical background to student self-regulation, the evidence that it enhances achievement, and the strategies to help students develop it. She presents an array of tested activities and assignments through which students can progressively reflect on, monitor and improve their learning skills; describes how they can be integrated with different course components and on various schedules; and elucidates how to intentionally and seamlessly incorporate them into course design to effectively meet disciplinary and student development objectives. Recognizing that most faculty are unfamiliar with these strategies, she also recommends how to prepare for introducing them into the classroom and adding more as instructors become more confident using them. The book concludes with descriptions of courses from different fields to offer models and ideas for implementation. At a time of so much concern about what our students are learning in college and how well prepared they are for the challenges of tomorrow's economy and society, self-regulated learning provides a reassuring solution, particularly as studies indicate that struggling students benefit the most from practicing it.

PC MAGAZINE

THE INDEPENDENT GUIDE TO IBM-STANDARD PERSONAL COMPUTING

PHYSICAL METHODS IN PLANT SCIENCES

Springer Science & Business Media Latest techniques for the analysis of plant cell or tissue structure and the registration of physiological pathways are topics of this volume. The subjects include: - Laser Doppler Vibrometer Measurements of Leaves; - Laser Physical Methods. Laser Microprobe Mass Spectrometry; - Triplet States in Photosynthesis: Linear Dichroic Optical Difference Spectra via Magnetic Resonance; - Fast Atom Bombardment Mass Spectrometry; -Microdissection and Biochemical Analysis of Plant Tissues; - Photoacoustic Spectroscopy - Photoacoustic and Photothermal Effects; - Membrane Operational Impedance of Spectra of Plant Cell.

WATER-RESOURCES INVESTIGATIONS REPORT

SIMULATION AND GAMING FOR SOCIAL DESIGN

Springer Nature This book is a collection of research articles that deal with three aspects of simulation and gaming for social design: (1) Theory and methodology, including game system theory and agent-based modeling; (2) Sustainability, including global warming and

the energy-food nexus); and (3) Social entrepreneurship, including business, ethnic, and ethical understanding. The latter two especially form two major areas of clinical knowledge in contemporary life. Simulation and gaming, with its participatory approach, provides participants with a seamless integration of problem solving and education. It has been known as a tool for interdisciplinary communication since the 1960s, and now it is being developed to contribute to global society in the twenty-first century. This is the first book on simulation and gaming for social design that covers all aspects from the methodological foundations to practical examples in the fields of sustainability and social entrepreneurship. Regardless of the size of the problematics, societal system design involves (1) The visioning and conception aspects due to the long-term, overall nature of the goal; (2) Interdisciplinary thinking and communication for the exploration of new states of accommodation with technological systems; and (3) The "human dimension" aspect including education that must be dealt with, thus academic developments of simulation and gaming for social design as system thinking and practice methodologies are anticipated. Simulation and gaming has great potential for development as a tool to facilitate the transfer between theoretical and clinical knowledge.

LOCK & KEY

Book One of the One-Eyed Jacks Motorcycle Club series

BOTTLES OF LIES RANBAXY & THE DARK SIDE

TRACE ELEMENTS IN COAL

Butterworth-Heinemann Trace Elements in Coal focuses on the compositions, reactions, and properties of trace elements in coal. The book first discusses the origin of trace elements in coal. The formation of peat; geological and geochemical aspects of coal seams; geology of Australian coals; constitution of coal; history of trace elements in coal; and coal mining in Australia are discussed. The text also clarifies the mode of occurrence of trace elements in coal. The identification of minerals in coal; silicon-rich minerals; carbonate minerals; sulfide minerals; lignites and brown coals; and phosphates are discussed. The book then underscores the methods of analysis. Inductively coupled plasma atomic emission spectrometry; atomic absorption spectrometry; spark source mass spectrometry; and neutron activation analysis are described. The text also focuses on the contents of trace elements in coal; comparisons of coal with shale and soil; relationship of radioactivity and coal; and relevance of trace elements in coal. The book is a good source of data for readers wanting to study the trace elements in coal.

OXFORD TEXTBOOK OF PUBLIC MENTAL HEALTH

Oxford University Press Prevention of mental illness and mental health promotion have often been ignored in the past, both in undergraduate and postgraduate curricula. Recently, however, there has been a clear shift towards public mental health, as a result of increasing scientific evidence that both these actions have a serious potential to reduce the onset of illness and subsequent burden as a result of mental illness and related social, economic and political costs. A clear distinction between prevention of mental illness and mental health promotion is critical. Selective prevention, both at societal and individual level, is an important way forward. The Oxford Textbook of Public Mental Health brings together the increasing interest in public mental health and the growing emphasis on the prevention of mental ill health and promotion of well-being into a single comprehensive textbook. Comprising international experiences of mental health promotion and mental well-being, chapters are supplemented with practical examples and illustrations to provide the most relevant information succinctly. This book will serve as an essential resource for mental and public health professionals, as well as for commissioners of services, nurses and community health visitors.

FIRST EPISODE PSYCHOSIS

CRC Press The new edition of this popular handbook has been thoroughly updated to include the latest data concerning treatment of first-episode patients. Drawing from their experience, the authors discuss the presentation and assessment of the first psychotic episode and review the appropriate use of antipsychotic agents and psychosocial approaches in effective management.

POWER AND ACCOUNTABILITY

Robert Monks at Stephanie P Corporations determine far more than any other institution, the air we breathe, the quality of water we drink, even where we live--yet they are not accountable to anyone. Authors Robert Monks and Nell Minow take up the cause of corporate accountability and shareholders rights in this controversial book that is sure to shake up America's corporate power elite.

POLYAMIC ACIDS AND POLYIMIDES

SYNTHESIS, TRANSFORMATIONS, AND STRUCTURE

CRC Press Polyamic Acids and Polyimides surveys significant developments in basic research in the chemistry and physics of polyamic acids and polyimides over the last several years. Traditional and new topics are discussed, including catalytical imidization, chemical reactions at thermal treatment, quantum-chemical study of synthesis and structure, properties of isolated molecules, and supermolecular and crystalline structures. The book will be an excellent reference for researchers, practitioners, and graduate students working with polyimides and related heat-resistant polymers and materials.

TWELVE YEARS A SLAVE

Prabhat Prakashan "Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt

LIFE CYCLE ASSESSMENT IN THE CHEMICAL PRODUCT CHAIN

CHALLENGES, METHODOLOGICAL APPROACHES AND APPLICATIONS

Springer Nature This book outlines the methodologies, approaches and tools for modelling chemicals in a Life Cycle Assessment (LCA) perspective, and also covers the main advantages and drawbacks of applying LCA to chemical processes. In the first part of this book, authors pay close attention to the limitations of modelling the environmental and social impacts of chemical processes, providing valuable insights to the problems of the Life Cycle Inventory (LCI) analysis for chemical processes. In the second part of this book, readers will learn about the LCA application to chemical processes in the laboratory and industrial scale. In each chapter of this book, readers will also find specific case studies on the modelling and application of LCA in the chemical industry.

THE UNITED STATES GEOLOGICAL SURVEY

ANALYSIS OF NONALCOHOLIC BEVERAGES

Springer Science & Business Media Modern Methods of Plant Analysis When the handbook Modern Methods of Plant Analysis was first introduced in 1954 the considerations were: 1. the dependence of scientific progress in biology on the improvement of existing and the introduction of new methods; 2. the difficulty in finding many new analytical methods in specialized journals which are normally not accessible to experimental plant biologists; 3. the fact that in the methods sections of papers the description of methods is

frequently so compact, or even sometimes so incomplete that it is difficult to reproduce experiments. These considerations still stand today. The series was highly successful, seven volumes appearing between 1956 and 1964. Since there is still today a demand for the old series, the publisher has decided to resume publication of Modern Methods of Plant Analysis. It is hoped that the New Series will be just as acceptable to those working in plant sciences and related fields as the early volumes undoubtedly were. It is difficult to single out the major reasons for success of any publication, but we believe that the methods published in the first series were up-to-date at the time and presented in a way that made description, as applied to plant material, complete in itself with little need to consult other publications. Contributing authors have attempted to follow these guidelines in this New Series of volumes.

EMERIL LAGASSE POWER AIR FRYER 360 COOKBOOK

800 QUICK AND EASY EMERIL LAGASSE POWER AIR FRYER RECIPES THAT YOUR WHOLE FAMILY WILL LOVE

There are 800 delicious recipes in this cookbook, most of them are budget-friendly and use easy-to-find ingredients. So you can make a range of crispy and delicious meals with a short period without much effort. With this complete cookbook, you'll be able to: 1.Try 800 recipes for breakfast, lunch, and dinner made in the air fryer 360 2.Learn to make healthy versions of the foods you crave and love 3.Impress your family and friends when you make them delicious meals that reduced in fat and calories 4.Spend less time cooking healthy meals and save money With this Emeril Lagasse Power Air Fryer 360 Cookbook, you'll have 800 easy and quick healthy recipes to choose from, so you're never guessing what to make for dinner again. Don't wait for another second to get this amazing cookbook now

PHARMACOTHERAPEUTICS FOR NURSE PRACTITIONER PRESCRIBERS

F A Davis Company Rev. ed. of: Pharmacotherapeutics for nurse practitioner prescribers / Anita Lee Wynne, Teri Moser Woo, Ali J. Olyaei.