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This book describes and gives applications of an important new tool in the study of complex analytic hypersurface singularities: the Lê cycles of the hypersurface. The Lê cycles and their multiplicities - the Lê numbers - provide effectively calculable data which generalizes the Milnor number of an isolated singularity to the case of singularities of arbitrary dimension. The Lê numbers control many topological and geometric properties of such non-isolated hypersurface singularities. This book is intended for graduate students and researchers interested in complex analytic singularities. For defining research problems and finding their appropriate solutions, you need to follow a structured approach. A logical series of steps need to be performed right from selecting a topic of research to report writing. Every finding needs to be strengthened by arguments, which are adequately substantiated by data. Research in management areas needs massive experimentation and data support. Management research requires more theoretical rigours and practical insights. However, not much of the available reading material provides extensive focus on management research. Yet students are required to comprehend the nitty-gritty of doing research-right from developing their project reports to final dissertation, as part of their core curriculum. This book is well equipped with fundamentals of research and research designs. Written in a simple language, it covers all facets of management areas with details of statistical tools required for analysis in a research work. Many practical examples and tips for management researchers strengthen the content of this book. It is an essential reading for management students as well as for those who are aspiring to do their doctoral work in management. It conforms to the core syllabus of all universities and institutes. V. 1-11. House of Lords (1677-1865) -- v. 12-20. Privy Council (including Indian Appeals) (1809-1865) -- v. 21-47. Chancery (including Collateral reports) (1557-1865) -- v. 48-55. Rolls Court (1829-1865) -- v. 56-71. Vice-Chancellors' Courts (1815-1865) -- v. 72-122. King's Bench (1378-1865) -- v. 123-144. Common Pleas (1486-1865) -- v. 145-160. Exchequer (1220-1865) -- v. 161-167. Ecclesiastical (1752-1857), Admiralty (1776-1840), and Probate and Divorce (1858-1865) -- v. 168-169. Crown Cases (1743-1865) -- v. 170-176. Nisi Prius (1688-1867). This book shows how mathematics, computer science and science can be usefully and seamlessly intertwined. It begins with a general model of cognitive processes in a network of computational nodes, such as neurons, using a variety of tools from mathematics, computational science and neurobiology. It then moves on to solve the diffusion model from a low-level random walk point of view. It also demonstrates how this idea can be used in a new approach to solving the cable equation, in order to better understand the neural computation approximations. It introduces specialized data for emotional content, which allows a brain model to be built using MatLab tools, and also highlights a simple model of cognitive dysfunction. With the advancement of computers, the use of modeling to reduce time and expense, and improve process optimization, predictive capability, process automation, and control possibilities, is now an integral part of food science and engineering. New technology and ease of use expands the range of techniques that scientists and researchers have at the This two volume set LNCS 10177 and 10178 constitutes the refereed proceedings of the 22nd International Conference on Database Systems for Advanced Applications, DASFAA 2017, held in Suzhou, China, in March 2017. The 73 full papers, 9 industry papers, 4 demo papers and 3 tutorials were carefully selected from a total of 300 submissions. The papers are organized around the following topics: semantic web and knowledge management; indexing and distributed systems; network embedding; trajectory and time series data processing; data mining; query processing and optimization; text mining; recommendation; security, privacy, sensor and cloud; social network analytics; map matching and spatial keywords; query processing and optimization; search and information retrieval; string and sequence processing; stream data processing; graph and network data processing; spatial databases; real time data processing; big data; social networks and graphs. The MGB was a great British success story, a product largely conceived, designed and produced by a small team of dedicated people who genuinely cared about their work. Of course, the MGB came from a proud, successful sports car tradition, and the model it replaced - the revolutionary aerodynamic MGA - had been an unprecedented success - so the new car had big shoes to fill. Launching in 1962 and in production for eighteen years, the MGB became one of the most successful sports cars the world has ever known. This book describes how the MGB arose principally from the ideas of one man, MG's Chief Engineer, Syd Enever, how it was designed and developed, how it survived and thrived, and how it became the classic car still highly regarded today. There have been many previous books about the MGB, and the related MGC and V8 variants, but MGB - The superlative MG reaches a new level of detail together seasoned with fresh insight. David Knowles has been researching and writing about the MGB for more than thirty years. Prepare to be surprised at some of the stories you will have never read before, and new twists on some you possibly thought you knew well. The Essential 25000 English-French Law Dictionary is a great resource anywhere you go; it is an easy tool that has just the words you want and need! The entire dictionary is an alphabetical list of Law words with definitions. This eBook is an easy-to-understand guide to Law terms for anyone anyways at any time. The content of this eBook is only to be used for informational purposes and an invaluable legal reference for any legal system. It's always a good idea to consult a professional lawyer or attorney with legal issues. Just remember one thing that learning never stops! Read, Read, Read! And Write, Write, Write! A thank you to my wonderful wife Beth (Griffo) Nguyen and my amazing sons Taylor Nguyen and Ashton Nguyen for all their love and support, without their emotional support and help, none of these educational language eBooks and audios would be possible. The Essential 25000 Anglais-Français Law Dictionary est une excellente ressource partout où vous allez; il est un outil facile qui a seulement les mots que vous voulez et avez besoin! L'ensemble du dictionnaire est une liste alphabétique des mots Droit des définitions. Cet eBook est un guide facile à comprendre pour les termes de droit pour toute personne de toute façon à tout moment. Le contenu de cet eBook est à utiliser uniquement à des fins d'information et une référence juridique précieux pour tout système juridique. Il est toujours une bonne idée de consulter un avocat ou un mandataire professionnel des questions juridiques. Rappelez-vous juste une chose que l'apprentissage ne cesse jamais! Lire, lire, lire! Et écrire, écrire, écrire! Un grand merci à ma merveilleuse épouse Beth (Griffo) Nguyen et mes fils étonnantes Taylor Nguyen et Nguyen Ashton pour leur amour et leur soutien, sans leur soutien affectif et de l'aide, aucun de ces livres électroniques et audios de langue d'enseignement serait possible. V. 1-11. House of Lords (1677-1865) -- v. 12-20. Privy Council (including Indian Appeals) (1809-1865) -- v. 21-47. Chancery (including Collateral reports) (1557-1865) -- v. 48-55. Rolls Court (1829-1865) -- v. 56-71. Vice-Chancellors' Courts (1815-1865) -- v. 72-122. King's Bench (1378-1865) -- v. 123-144. Common Pleas (1486-1865) -- v. 145-160. Exchequer (1220-1865) -- v. 161-167. Ecclesiastical (1752-1857), Admiralty (1776-1840), and Probate and Divorce (1858-1865) -- v. 168-169. Crown Cases (1743-1865) -- v. 170-176. Nisi Prius (1688-1867). This book introduces the fundamental concepts of modern digital image processing. It aims to help the students, scientists, and practitioners to understand the concepts through clear explanations, illustrations and examples. The discussion of the general concepts is supplemented with examples from applications and ready-to-use implementations of concepts in MATLAB®. Program code of some important concepts in programming language 'C' is provided. To explain the concepts, MATLAB® functions are used throughout the book. MATLAB® Version 9.3 (R2017b), Image Acquisition Toolbox Version 5.3 (R2017b), Image Processing Toolbox, Version 10.1 (R2017b) have been used to create the book material. Meant for students and practicing engineers, this book provides a clear, comprehensive and up-to-date introduction to Digital Image Processing in a pragmatic manner. More is not an answer key but a resource that provides the scaffolding for the groundbreaking approach to fraction and ratio instruction presented in its companion text, Teaching Fractions and Ratios. Keeping the focus on the reasoning needed to properly understand and teach rational numbers, More shows teachers how to engage in powerful ways of thinking so that they can, in turn, enhance the mathematical education of their students. Like its companion text, More has been heavily expanded and reorganized, including even more student work, templates for key manipulatives, and an emphasis on applications to everyday life. Based on the content chapters in Teaching Fractions and Ratios, each chapter includes: In-depth Discussions of selected problems and their solutions. Supplementary Activities and a collection of challenging problems involving fractions. Praxis Preparation Questions geared to the content of each chapter. The Code of federal regulations is the codification of the general and permanent rules published in the Federal register by the executive departments and agencies of the federal government. Sebastian Hann describes the development of a quasi-dimensional burn rate model that enables the prediction of a fuel variation, without the need for a recalibration of the model. The model is valid for spark-ignition combustion engines powered by conventional and carbon-neutral fuels. Its high predictive ability was achieved by modeling the fuel-dependent laminar flame speed based on reaction kinetics calculations. In addition, the author discards a fuel influence on flame wrinkling by performing an engine measurement data analysis. He investigates the fuel influence on engine knock and models it via ignition delay times obtained from reaction kinetics calculations. The Pacific-Asia Conference on Knowledge Discovery and Data Mining (PAKDD) is a leading international conference in the area of data mining and knowledge discovery. It provides an international forum for researchers and industry practitioners to share their new ideas, original research results and practical development experiences from all KDD-related

areas including data mining, data warehousing, machine learning, databases, statistics, knowledge acquisition and automatic scientific discovery, data visualization, causality induction, and knowledge-based systems. This year's conference (PAKDD 2005) was the ninth of the PAKDD series, and carried the tradition in providing high-quality technical programs to facilitate research in knowledge discovery and data mining. It was held in Hanoi, Vietnam at the Melia Hotel, 18–20 May 2005. We are pleased to provide some statistics about PAKDD 2005. This year we received 327 submissions (a 37% increase over PAKDD 2004), which is the highest number of submissions since the first PAKDD in 1997 from 28 countries/regions: Australia (33), Austria (1), Belgium (2), Canada (11), China (91), Switzerland (2), France (9), Finland (1), Germany (5), Hong Kong (11), Indonesia (1), India (2), Italy (2), Japan (21), Korea (51), Malaysia (1), Macau (1), New Zealand (3), Poland (4), Pakistan (1), Portugal (3), Singapore (12), Taiwan (19), Thailand (7), Tunisia (2), UK (5), USA (31), and Vietnam (9). The submitted papers went through a rigorous reviewing process. Each submission was reviewed by at least two reviewers, and most of them by three or four reviewers. "[F]or those who are entering the field or who want to broaden their perspective, I believe that this Handbook is indispensable. More than just a contribution to the field, the Handbook may well become a classic."--PscCRITIQUES "The editors fully achieved their goal of producing a state-of-the-science stress reference for use by investigators, educators, and practitioners with clinical and health interests."--Psycho-Oncology "This is an important book about the scientific study of stress and human adaptation. It brings together both empirical data and theoretical developments that address the fundamental question of how psychosocial variables get inside the body to influence neurobiological processes that culminate in physical disease." From the Foreword by David C. Glass, PhD Emeritus Professor of Psychology Stony Brook University Edited by two leading health psychologists, The Handbook of Stress Science presents a detailed overview of key topics in stress and health psychology. With discussions on how stress influences physical health-including its effects on the nervous, endocrine, cardiovascular, and immune systems-the text is a valuable source for health psychologists, as well as researchers in behavioral medicine, neuroscience, genetics, clinical and social psychology, sociology, and public health. This state-of-the-art resource reviews conceptual developments, empirical findings, clinical applications, and investigative strategies and tools from the past few decades of stress research. It represents all major approaches to defining stress and describes the themes and developments that characterize the field of health-related stress research. The five sections of this handbook cover: Current knowledge regarding the major biological structures and systems that are involved in the stress response Social-contextual contributions to stress and to processes of adaptation to stress, including the workplace, socioeconomic status, and social support The concept of cognitive appraisal as it relates to stress and emotion psychological factors influencing stress such as, personality, gender, and adult development The evidence linking stress to health-related behaviors and mental and physical health outcomes Research methods, tools, and strategies, including the principles and techniques of both laboratory experimentation and naturalistic stress research We explore the capability of digital-large angle convergent beam electron diffraction (D-LACBED) data for the structural refinement of single crystals. To achieve this, we use three materials as test cases. We use corundum for atomic position refinement, copper and gallium arsenide for Debye-Waller factor (DWF) refinement. D-LACBED patterns are found to be extremely sensitive to atomic position, within 0.4 pm of reference X-ray values. The patterns are less sensitive to DWF (using the independent atom model - IAM) but nonetheless give good agreement to X-ray and Mossbauer radiation values for copper. We find the IAM to be insufficient for accurate refinement of gallium arsenide due to the influence of previously suggested strong anharmonicity and bonding within the material. Finally, we use simulation to explore the sensitivity of D-LACBED patterns through most refineable structural parameters, providing context to the aforementioned results. During the analysis we see that higher g-vector patterns within the D-LACBED data may be more sensitive to structural parameters in general. This book contains invited lectures and full papers presented at VIPIMAGE 2011 - III ECCOMAS Thematic Conference on Computational Vision and Medical Image Processing (Olh Algarve, Portugal, 12-14 October 2011). International contributions from 16 countries provide a comprehensive coverage of the current state-of-the-art in: Image Processing The Limits of Air Power analyzes the American bombing campaigns in Vietnam and shows why the use of air power, so effective in previous wars, proved unsuccessful in a limited war. Major Mark Clodfelter, a military historian, assesses the American use of air power from World War II through the Vietnam War, and shows how its effectiveness declined in Vietnam when air commanders and political leaders were faced with a very different kind of conflict than they had previously experienced. During World War II there was a very clear military objective - destruction of the Axis powers, in which the critical role of air power culminated in the detonation of two atomic bombs over Japan. During the Korean War, the threat of aerial attacks against North Korean dams hastened that war's conclusion. But in Vietnam - where the enemy fought a guerrilla war and was not dependent on supply lines, and where no industrial economy existed - the threat of air power had less effect. The lessons learned from Vietnam, says the author, must become a part of Air Force doctrine going forward, and we ignore the lessons at our own peril. The New York Times praised The Limits of Air Power as "a courageous book. . . . It will enlighten any citizen interested in knowing whether the Air Force is prepared to do its job." This book examines changes and transitions in the way water is managed in urban environments. This book originated from a joint French-Australian initiative on water and land management held in Montpellier, France. The book delivers practical insights into urban water management. It links scientific insights of researchers with the practical experiences of urban water practitioners to understand and respond to key trends in how urban water is supplied, treated and consumed. The 51 contributors to the volume provide a range of insights, case studies, summaries and analyses of urban water and from a global perspective. The first section on water supply and sanitation includes case studies from Zimbabwe, France and South Africa, among others. Water demand and water economics are addressed in the second section of the book, with chapters on long-term water demand forecasting, the social determinants of water consumption in Australian cities, a study of water quality and consumption in France, governance and regulation of the urban water sector and more. The third section explores water governance and integrated management, with chapters on water management in Quebec, in the Rotterdam-Rijnmond urban area, in Singapore and in Australia. The final section offers perspectives on challenges and future uncertainties for urban water systems in transition. Collectively, the diverse insights provide an important step forward in response to the challenges of sustainably delivering water safely, efficiently and equitably. The behaviour of vanishing cycles is the cornerstone for understanding the geometry and topology of families of hypersurfaces, usually regarded as singular fibrations. This self-contained tract proposes a systematic geometro-topological approach to vanishing cycles, especially those appearing in non-proper fibrations, such as the fibration defined by a polynomial function. Topics which have been the object of active research over the past 15 years, such as holomorphic germs, polynomial functions, and Lefschetz pencils on quasi-projective spaces, are here shown in a new light: conceived as aspects of a single theory with vanishing cycles at its core. Throughout the book the author presents the current state of the art. Transparent proofs are provided so that non-specialists can use this book as an introduction, but all researchers and graduate students working in differential and algebraic topology, algebraic geometry, and singularity theory will find this book of great use. Over the last three decades, advances in modeling flow, heat, and mass transfer through a porous medium have dramatically transformed engineering applications. Comprehensive and cohesive, Handbook of Porous Media, Second Edition presents a compilation of research related to heat and mass transfer including the development of practical applications The all-time roster of Michigan State University athletics reads like a who's who. Earvin "Magic" Johnson, Steve Garvey, Bubba Smith, Robin Roberts, Mateen Cleaves . . . the list grows with each new season. This book, now in its second edition, covers the complete history of MSU men's athletics. The Spartan Sports Encyclopedia 2e, organized chronologically, chronicles more than a century of Michigan State athletic history in an easy-to-read format, highlighting over 7,000 athletes and coaches from 15 sports. Included are vignettes about Spartan seasons and celebrities and an ultracomplete review of scores and statistics. This fantastic reference book is a must-have for any Spartan fan. Skyhorse Publishing, as well as our Sports Publishing imprint, are proud to publish a broad range of books for readers interested in sports—books about baseball, pro football, college football, pro and college basketball, hockey, or soccer, we have a book about your sport or your team. Whether you are a New York Yankees fan or hail from Red Sox nation; whether you are a die-hard Green Bay Packers or Dallas Cowboys fan; whether you root for the Kentucky Wildcats, Louisville Cardinals, UCLA Bruins, or Kansas Jayhawks; whether you root for the Boston Bruins, Toronto Maple Leafs, Montreal Canadiens, or Los Angeles Kings; we have a book for you. While not every title we publish becomes a New York Times bestseller or a national bestseller, we are committed to publishing books on subjects that are sometimes overlooked by other publishers and to authors whose work might not otherwise find a home. Centrifugal Separations in Biotechnology, Second Edition, is the only book on the market devoted to centrifugal separation in biotechnology. Key topics covered include a full introduction to centrifugation, sedimentation and separation; detailed coverage of centrifuge types, including batch and semi-batch centrifuges, disk-stack and tubular decanter centrifuges; methods for increasing solids concentration; laboratory and pilot testing of centrifuges; selection and sizing centrifuges; scale-up of equipment, performance prediction and analysis of test results using numerical simulation. Centrifugal Separations in Biotechnology, Second Edition, provides guidance on troubleshooting and optimizing centrifuges, and then goes on to explore the commercial applications of centrifuges in biotechnology. It gives detailed process information and data to assist in the development of particular processes from existing systems. It is of value to professionals in the chemical, bioprocess, and biotech sectors, and all those concerned with bioseparation, bioprocessing, unit-operations and process engineering. Provides a comprehensive guide to centrifuges, their optimal development, and their operation in the biotechnology industry Updated throughout based on developments in industrial applications and advances in our understanding of centrifugal separations in biotechnology Discusses applications for the separation of proteins, DNA, mitochondria, ribosomes, lysosomes and other cellular elements Includes new sections on use of optimal polymer dosage in waste treatment, new centrifuge designs for applications in algae processing, biopharma, and more Classroom Data Tracking for grade 5 is a 160-page customizable resource that will transform how you track data and set goals in your classroom. The book features tracking sheets that cover skills such as expressions, exponents, fractions, volume, affixes, roots, figurative language, and more. --Take charge of data tracking with a product that simplifies the process. The Classroom Data Tracking series for kindergarten to grade 5 provides the tools to successfully assess and track academic growth. These books feature reproducible pages that focus on standards-based ELA and math concepts. Each title includes crosswalks for every anchor and an example for every reproducible. With the help of this series, you'll save time while your students master important skills. 'The original edition of Introduction to Nuclear and Particle Physics was used with great success for single-semester courses on nuclear and particle physics offered by American and Canadian universities at the undergraduate level. It was also translated into German, and used overseas. Being less formal but well-written, this book is a good vehicle for learning the more intuitive rather than formal aspects of the subject. It is therefore of value to scientists with a minimal background in quantum mechanics, but is sufficiently substantive to have been recommended for graduate students interested in the fields covered in the text. In the second edition, the material begins with an exceptionally clear development of Rutherford scattering and, in the four following chapters, discusses sundry phenomenological issues concerning nuclear properties and structure, and general applications of radioactivity and of the nuclear force. This is followed by two chapters dealing with interactions of particles in matter, and how these characteristics are used to detect and identify such particles. A chapter on accelerators rounds out the experimental aspects of the field. The final seven chapters deal with elementary-particle phenomena, both before and after the realization of the Standard Model. This is interspersed with discussion of symmetries in classical physics and in the quantum domain, bringing into full focus the issues

concerning CP violation, isotopic spin, and other symmetries. The final three chapters are devoted to the Standard Model and to possibly new physics beyond it, emphasizing unification of forces, supersymmetry, and other exciting areas of current research. The book contains several appendices on related subjects, such as special relativity, the nature of symmetry groups, etc. There are also many examples and problems in the text that are of value in gauging the reader's understanding of the material.

Contents: Rutherford Scattering Nuclear Phenomenology Nuclear Models Nuclear Radiation Applications of Nuclear Physics Energy Deposition in Media Particle Detection Accelerators Properties and Interactions of Elementary Particles Symmetries Discrete Transformations Neutral Kaons, Oscillations, and CP Violation Formulation of the Standard Model Standard Model and Confrontation with Data Beyond the Standard Model Readership: Advanced undergraduates and researchers in nuclear and particle physics. Keywords: Rutherford Scattering; Nuclear Properties; Nuclear Structure; Elementary Particles; Sub-Structure of Particles; Particle Detectors; Interactions in Matter; The Standard Model; Symmetries of Nature; Theories of Nuclear and Particle Structure; Radioactivity; Supersymmetry

Reviews: "The book by Das and Ferbel is particularly suited as a basis for a one-semester course on both subjects since it contains a very concise introduction to those topics and I like very much the outline and contents of this book." Kay Konigsmann Universität Freiburg, Germany "The book provides an introduction to the subject very well suited for the introductory course for physics majors. Presentation is very clear and nicely balances the issues of nuclear and particle physics, exposes both theoretical ideas and modern experimental methods. Presentation is also very economic and one can cover most of the book in a one-semester course. In the second edition, the authors updated the contents to reflect the very recent developments in the theory and experiment. They managed to do it without substantial increase of the size of the book. I used the first edition several times to teach the course 'Introduction to Subatomic Physics' and I am looking forward to use this new edition to teach the course next year." Professor Mark Strikman Pennsylvania State University, USA "This book can be recommended to those who find elementary particle physics of absorbing interest." Contemporary Physics 'The Uniform Commercial Code ("UCC") is a set of laws that provide legal rules and regulations governing commercial or business dealings and transactions. The UCC regulates the transfer or sale of personal property. This is the California version of the UCC for 2016, which includes the complete text as well as the forms referenced reproduced in the Appendix. This does not contain any legal analysis.

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