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Encyclopedia of Iron, Steel, and Their Alloys (Online Version)
Programs and Services National Library of Medicine Programs and Services Bridge Safety, Maintenance, Management, Life-Cycle, Resilience and Sustainability

Data Mining: Concepts and Techniques provides the concepts and techniques in processing gathered data or information, which will be used in various applications. Specifically, it explains data mining and the tools used in discovering knowledge from the collected data. This book is referred as the knowledge discovery from data (KDD). It focuses on the feasibility, usefulness, effectiveness, and scalability of techniques of large data sets. After describing data mining, this edition explains the methods of knowing, preprocessing, processing, and warehousing data. It then presents information about data warehouses, online analytical processing (OLAP), and data cube technology. Then, the methods involved in mining frequent patterns, associations, and correlations for large data sets are described. The book details the methods for data classification and introduces the concepts and methods for data clustering. The remaining chapters discuss the outlier detection and the trends, applications, and research frontiers in data mining. This book is intended for Computer Science students, application developers, business professionals, and researchers who seek information on data mining. Presents dozens of algorithms and implementation examples, all in pseudo-code and suitable for use in real-world, large-scale data mining projects Addresses advanced topics such as mining object-relational databases, spatial databases, multimedia

databases, time-series databases, text databases, the World Wide Web, and applications in several fields Provides a comprehensive, practical look at the concepts and techniques you need to get the most out of your data

A widow in her mid-thirties, Alison has been in mourning for two years. She lives in West Virginia with her sister and brother-in-law, and they are urging her to get on with her life and move back home. Alison promises to leave-just as soon as she renovates a nearly ruined 1976 Corvette rusting in their garage. Problem is, she doesn't know the first thing about cars, and the townspeople are reluctant to have a woman messing with automotive parts. This book tells the story of the Space Shuttle in its many different roles as orbital launch platform, orbital workshop, and science and technology laboratory. It focuses on the technology designed and developed to support the missions of the Space Shuttle program. Each mission is examined, from both the technical and managerial viewpoints. Although outwardly identical, the capabilities of the orbiters in the late years of the program were quite different from those in 1981. Sivolella traces the various improvements and modifications made to the shuttle over the years as part of each mission story. Technically accurate but with a pleasing narrative style and simple explanations of complex engineering concepts, the book provides details of many lesser known concepts, some developed but never flown, and commemorates the ingenuity of NASA and its partners in making each Space Shuttle mission push the boundaries of what we can accomplish in space. Using press kits, original papers, newspaper and magazine articles, memoirs and interviews, this book provides the most up-to-date and

comprehensive account available of the shuttle's many missions and will refocus interest on a remarkable flying machine and space program that is often pushed to the background. The AVEC symposium is a leading international conference in the fields of vehicle dynamics and advanced vehicle control, bringing together scientists and engineers from academia and automotive industry. The first symposium was held in 1992 in Yokohama, Japan. Since then, biennial AVEC symposia have been established internationally and have considerably contributed to the progress of technology in automotive research and development. In 2016 the 13th International Symposium on Advanced Vehicle Control (AVEC'16) was held in Munich, Germany, from 13th to 16th of September 2016. The symposium was hosted by the Munich University of Applied Sciences. AVEC'16 puts a special focus on automatic driving, autonomous driving functions and driver assist systems, integrated control of interacting control systems, controlled suspension systems, active wheel torque distribution, and vehicle state and parameter estimation. 132 papers were presented at the symposium and are published in these proceedings as full paper contributions. The papers review the latest research developments and practical applications in highly relevant areas of vehicle control, and may serve as a reference for researchers and engineers. Modern Poker Theory is a comprehensive, rigorous guide to the most important aspects of No-Limit Hold'em. It is based around an in-depth examination of what is meant by game theory optimal play (GTO) and how it can be applied at the table. Understanding GTO is fundamental to being able to make accurate poker

*decisions and being able to exploit players who don't. Modern Poker Theory uses modern poker tools to develop a systematic approach to the analysis of GTO. It organizes the ideas and concepts in an intuitive manner that is totally focused to practical applications. Next time you are at a table some of the players will have studied Modern Poker Theory and some won't. The players who have studied Modern Poker Theory will, without doubt, have a better theoretical and practical understanding of No-Limit Hold'em. They will be the favourites in the game. Make sure you are one of them. Michael Acevedo, one of the world's leading poker theorists, is a game theory expert who is renowned for creating cutting-edge content for the world's leading players. The production of Modern Poker Theory is the culmination of many thousands of hours of his research work with the most advanced poker software tools available. It is poker theory for the 21st century. "The author explains breathing's full potential to impact athletic performance and delivers practical, accessible instruction for athletes and those who coach or train them"-- **Buy the Paperback and get the eBook version free**The iPhone XR, XS and XS Max were launched at same period each with its amazing features and beauty. While Apple used the LCD display on the iPhone XR, they quickly corrected this with the iPhone XS and XS Max that brought back the beautiful Super Retina HD display screen that current users are familiar with. With the launch of the iPhone XS Max came the introduction of the biggest screen ever seen in the iPhone series. With its 6.5 inches screen display, the iPhone XS Max has stood tall amongst its counterparts. Apple also ensured that the phones come with an*

improved battery capacity from the iPhone X and XR. What more can a user ask for. Are you at the verge of upgrading your iPhone device or newly switching from android to iPhone and need to know which you should go for, whether the iPhone XS or the iPhone XS Max? Have you bought either of the iPhones and just need a simpler and all-encompassing guide to mastering and bonding with your new iPhone device? Are you a senior who just recently acquired or thinking of getting the iPhone XS or XS Max and need the steps broken down in simple to understand steps and instructions? Then this book is for you. You are about to commit a large sum of money to get this device or you may have acquired it already and you should be able to operate your device and perform every functions and tricks on the new device without spending hours trying to figure out how the smartphone works. I have taken time to go through all the features and tricks in the iPhone XS and iPhone XS Max to be able to come up with this book as a guide to a quicker and better experience. The iPhone XS and XS Max User Guide is that complete guide you need to operate your iPhones seamlessly. This book would benefit beginners, first time iPhone users, seniors as well as users changing devices. In this book, you would find information you need to know about the iPhone starting from the physical features, to explaining buttons and terms that you need to know to better enjoy your device. It then goes into step by step teachings and guides on how to use the device starting from the basics. This includes steps on how to: -Set up the device -Set up email-Create contact list-Set up face ID-Register for apple id -Navigate Apple pay features -Make and answer calls-Text messages, download apps-Charge your

phone wirelessly-Unlock your device-Activate 3D Touch-Turn Siri to a translator -Restart, reset and restore -Show off your new device with Memoji and Animoji-Make use of "find my iPhone" when lost-Amazing tips and tricks and so much more details you should know Value Add for this book-A detailed Table of content for easy referencing when needed.Grab a copy of this book and enjoy a smooth relationship with your iPhone XS Max. -Step by step instructions on how to operate your device in the simplest terms, easy for all to understand. -Latest tips and tricks to help you enjoy your device to the fullest.Click to buy your copy now and get all the benefits that the iPhone offers. This Tennessee Comprehensive Driver License Manual has been divided into three (3) separate sections. The purpose of this manual is to provide a general understanding of the safe and lawful operation of a motor vehicle. Mastering these skills can only be achieved with practice and being mindful of Tennessee laws and safe driving practices.

Section A This section is designed for all current and potential drivers in Tennessee. It provides information that all drivers will find useful. Section A consists of pages 1 through 24. This section will help new and experienced drivers alike get ready for initial, renewal, and other license applications by explaining:

- * the different types of licenses available*
- * the documentation and other requirements for license applications*
- * details on Intermediate Driver Licenses and how this graduated driver license works for driver license applicants under age 18*
- * basic descriptions of the tests required to obtain a Driver License*

Section B This section is designed to help new drivers study and prepare for the required knowledge and skills for an operator license. It includes helpful practice

*test questions at the end of each chapter. Section B consists of pages 25 through 90. This section of the manual provides information related to: * Examination requirements for the vision, knowledge and road tests * Traffic signs, signals, and lane markings * Basic Rules of the Road * Being a responsible driver and knowing the dangers and penalties of Driving Under the Influence of alcohol and drugs. Section C This section provides information and safety tips to improve the knowledge of all highway users to minimize the likelihood of a crash and the consequences of those that do occur. This section consists of pages 91-117. It also provides information about sharing the road with other methods of transportation, which have certain rights and privileges on the highways which drivers must be aware of and respect. It is important to read this information and learn what you can do to stay safe, and keep your family safe, on the streets, roads and highways of our great state.*

*Demonstratives play a crucial role in the acquisition and use of language. Bringing together a team of leading scholars this detailed study, a first of its kind, explores meaning and use across fifteen typologically and geographically unrelated languages to find out what cross-linguistic comparisons and generalizations can be made, and how this might challenge current theory in linguistics, psychology, anthropology and philosophy. Using a shared experimental task, rounded out with studies of natural language use, specialists in each of the languages undertook extensive fieldwork for this comparative study of semantics and usage. An introduction summarizes the shared patterns and divergences in meaning and use that emerge. * Content management, blogging, and online forums*

*are among the most significant online trends today, and Drupal, phpBB, and WordPress are three of the most popular open source applications facilitating these tasks. * The authors have played active roles in project development and community support (Mike Little is actually a Wordpress project co-founder). * Drupal, phpBB, and WordPress are based on the PHP language and MySQL database server, ensuring the widest possible audience. This book discusses online engineering and virtual instrumentation, typical working areas for today's engineers and inseparably connected with areas such as Internet of Things, cyber-physical systems, collaborative networks and grids, cyber cloud technologies, and service architectures, to name just a few. It presents the outcomes of the 14th International Conference on Remote Engineering and Virtual Instrumentation (REV2017), held at Columbia University in New York from 15 to 17 March 2017. The conference addressed fundamentals, applications and experiences in the field of online engineering and virtual instrumentation in the light of growing interest in and need for teleworking, remote services and collaborative working environments as a result of the globalization of education. The book also discusses guidelines for education in university-level courses for these topics. In this e-book you will find an extensive bibliography of books and articles written about the fourteenth-century Libro de buen amor, from Spain, written by the Archpriest of Hita. It also includes an introduction about the history of this bibliography which was initially compiled in the 1970's and has grown over the years. There is a list, too, of inaccurate references, of other bibliographies on this author*

and a brief description of Mary-Anne Vetterling, PhD, Professor of Spanish, Regis College, Weston, MA, the scholar that is responsible for this e-book. This is essentially the same as the in-print and online bibliographies on the Libro de buen amor by Mary-Anne Vetterling but it has a good search engine to help you find articles and books on specific topics. This comprehensive reference guide offers useful pointers for advanced use of SQL and describes the bugs and workarounds involved in compiling MySQL for every system. Bridge Safety, Maintenance, Management, Life-Cycle, Resilience and Sustainability contains lectures and papers presented at the Eleventh International Conference on Bridge Maintenance, Safety and Management (IABMAS 2022, Barcelona, Spain, 11–15 July, 2022). This e-book contains the full papers of 322 contributions presented at IABMAS 2022, including the T.Y. Lin Lecture, 4 Keynote Lectures, and 317 technical papers from 36 countries all around the world. The contributions deal with the state-of-the-art as well as emerging concepts and innovative applications related to the main aspects of safety, maintenance, management, life-cycle, resilience, sustainability and technological innovations of bridges. Major topics include: advanced bridge design, construction and maintenance approaches, safety, reliability and risk evaluation, life-cycle management, life-cycle, resilience, sustainability, standardization, analytical models, bridge management systems, service life prediction, structural health monitoring, non-destructive testing and field testing, robustness and redundancy, durability enhancement, repair and rehabilitation, fatigue and corrosion, extreme loads, needs of bridge owners, whole life

costing and investment for the future, financial planning and application of information and computer technology, big data analysis and artificial intelligence for bridges, among others. This volume provides both an up-to-date overview of the field of bridge engineering and significant contributions to the process of making more rational decisions on bridge safety, maintenance, management, life-cycle, resilience and sustainability of bridges for the purpose of enhancing the welfare of society. The volume serves as a valuable reference to all concerned with and/or involved in bridge structure and infrastructure systems, including students, researchers and practitioners from all areas of bridge engineering. iOS 11 for the iPhone includes a host of exciting new features, including a revamped Control Center and all-new powers for some of your favorite apps—Siri, AirPlay 2, Maps, Photos, and Maps. You can even send payment via iMessages and type with one hand! And the best way to learn all of these features is with iPhone: The Missing Manual—a funny, gorgeously illustrated guide to the tips, shortcuts, and workarounds that will turn you, too, into an iPhone master. This easy-to-use book will help you accomplish everything from web browsing to watching videos so you can get the most out of your iPhone. Written by Missing Manual series creator and former New York Times columnist David Pogue, this updated guide shows you everything you need to know about the new features and user interface of iOS 11 for the iPhone. Maximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles

that enthusiasts crave. Presents results of field test data conducted on four online interface/sludge blanket level analyzers to evaluate the accuracy, reliability, and maintenance requirements of each analyzer for application in water and wastewater treatment. This "highly readable work of literary history" (New York Times Book Review) is the first to explore the professional and personal life of editor extraordinaire Maxwell Perkins -- guiding light for such stellar literary figures as E Scott Fitzgerald, Ernest Hemingway, Thomas Wolfe, and many more. Meticulously researched, surprisingly revealing, and highly praised by critics, it earned the National Book Award for Biography -- a testament not only to its impeccable scholarship but to its extraordinarily accessible prose. Packed with anecdotes from the age of giants, this unique work will not only inspire writers, editors, and book lovers, but anyone interested in learning more about the genius behind the scenes, who "turns out to be as fascinating, dark, complex, and sad as any of his golden boys" (Russell Baker). Copyright © Libri GmbH. All rights reserved. This book systematically presents the underlying mathematical structures and foundations of feature orientation in the fields of software development. New algebras are proposed and thorough investigations and discussions of their algebraic laws as well as insights on their practical applications are provided. Feature-oriented programming and feature-oriented software development have been established in computer science as a general programming paradigm that provides formalisms, methods, languages, and tools for building maintainable, customizable, and extensible software. Feature orientation has widespread applications,

ranging from network protocols and data structures to software product lines. With PHP for the World Wide Web, Third Edition: Visual QuickStart Guide, readers can start from the beginning to get a tour of the programming language, or look up specific tasks to learn just what they need to know. This task-based visual reference guide uses step-by-step instructions and plenty of screenshots to teach beginning and intermediate users this popular open-source scripting language. Leading technology author Larry Ullman guides readers through the new features in PHP 6, focusing primarily on improved support for handling any language in a Web site. Other addressed changes include removal of outdated and insecure features, plus new functions and more efficient ways to tackle common needs. Both beginning users, who want a thorough introduction to the technology, and more intermediate users, who are looking for a convenient reference, will find what they need here--in straightforward language and thorough readily accessible examples. Do you want to learn how to navigate your new iPhone 13, iPhone 13 Mini, iPhone 13 Pro, and iPhone 13 Pro Max? Would you want to learn about every exciting new feature on the new iPhone with hacks, tips and tricks? Then this iPhone 13 Pro Max 5G User Guide Book is perfect for you. The iPhone 13 smartphone models are unarguably one the best smartphones in the market today, with a great deal of exceptional capabilities and first-class features. This book encompasses all you need to know about the iPhone 13, iPhone 13 Mini, iPhone 13 Pro, iPhone 13 Pro Max, its accessories, and more. This book goes beyond the technical know-how of your iPhone to guide you through new iPhone 13 devices and

*iOS 15 operating system. In this guide, you will: Learn about the fine features of the iPhone 13, iPhone 13 Mini, iPhone 13 Pro, and iPhone 13 Pro Max. Discover how to use your new phone to its fullest potential. Find out everything you need to know about the new iOS 15. Learn how to setup your new iPhone. Learn how to transfer contents from a previous iPhone, a Mac or an Android smartphone. Discover all you need to know about the iPhone 13 Pro camera, and how to navigate it. And so much more. This book is your go-to guide for a comprehensive overview on how to use the new iPhone 13 devices. Order Your Copy now and Start Navigating Through Your Phone Like a Pro. Elaborates pre- and postoperative guidelines in the intensive care of pediatric cardiac surgery patients. An indispensable book for the cardiothoracic, pediatric and intensive care residents involved in the acute management of children with heart disease. Addresses the need of a reference manual for general surgery and medicine residents while on rotation in the cardiac care unit. Comprehensive chapters provide simple solutions and explanations to clinical problems rather than offering detailed physiological explanations. Drugs and doses have been given in tables for easy reference at the point of care. A practical book that can be read at leisure and referred to at the bedside. Based on theoretical developments in research on world-systems analysis, transnational migration, postcolonial and decolonial perspectives, whilst considering continuities of inequality patterns in the context of colonial and postcolonial realities, *Global Inequalities Beyond Occidentalism* proposes an original framework for the study of the long-term reproduction of inequalities under global capitalism. With*

*attention to the critical assessment of both Marxist and Weberian perspectives, this book examines the wider implications of transferring classical approaches to inequality to a twenty-first-century context, calling for a reconceptualisation of inequality that is both theoretically informed and methodologically consistent, and able to cater for the implications of shifts from national and Western structures to global structures. Engaging with approaches to the study of class, gender, racial and ethnic inequalities at the global level, this innovative work adopts a relational perspective in the study of social inequalities that is able to reveal how historical interdependencies between world regions have translated as processes of inequality production and reproduction. As such, it will be of interest to scholars of sociology, political and social theory and anthropology concerned with questions of globalisation and inequality. This second edition of Serway's Physics For Global Scientists and Engineers is a practical and engaging introduction for students of calculus-based physics. Students love the Australian, Asia-Pacific and international case studies and worked examples, concise language and high-quality artwork, in two, easy-to-carry volumes. * NEW key topics in physics, such as the Higgs boson, engage students and keep them interested * NEW Maths icons highlight mathematical concepts in the text and direct students to the relevant information in the Maths Appendix * NEW Index of Symbols provides students with a quick reference for the symbols used throughout the book This volume (two) includes Electricity and magnetism, Light and optics, and Quantum physics. Volume one covers Mechanics, Mechanical properties*

of solids and fluids, Oscillations and mechanical waves, and Thermodynamics. "The Chinese economy is now easily one of the most important and closely scrutinized economies in the world. Relatively minuscule changes in predictions of how the Chinese economy will perform can drive up or down stocks and the price of oil and other commodities. At the heart of how the Chinese economy works is its financial system-but the Chinese financial system is vastly different than most people in the West can understand. How do house prices work, for example, in a country where the very concept of property ownership is significantly different than our own? This edited volume will serve as a standard reference guide to China's financial system. With eighteen chapters, the handbook features overviews on the banking sector-the core of China's financial system and the key channel for implementing China's monetary policy-China's ongoing reforms, and the quickly growing bond and money markets, among other topics. Each chapter is written by a leading expert in the field, and as a whole the list of contributors represents an impressive mix of leading scholars and high-level policy officials, some with first-hand knowledge of setting and carrying out Chinese financial policy. The handbook will serve as the first real authoritative volume of literature in the field, and will shed extensive new light on the links between China's financial system and the real economy"--

Born again Christian Nora Kelly is warned to stop matching real world events to Tribulation prophecies. After Nora turns to 3-M and Haley, she's attacked, a colleague is murdered, then she's kidnapped and brainwashed by Triantologists, who coerce her to renounce Christ. After Nora is rescued from an armed

bastion, psychiatrist Marilyn Swiss helps her recover, and Nora learns she's caught up in a conflict conflating an ancient Greek cult—the KOTT, with Moses, the Mormons, Doc Holliday, Frank Sinatra, Don Rickles, and Marilyn Monroe. Nora then uncloaks a plot to discredit Christianity and Judaism, using a false claim that Revelation's prophecy of 144,000 Jews coming to Christ is untrue. Pursuing leads in Chicago and Atlanta, Nora's team encounter assassins Flotilla and Duet, then deduce the deft hand of an old enemy—The Tracer. When Nora finally confronts a malevolence she deems Satanic, she must test her faith by deciding whether to turn the other cheek, or exact a violent retribution. This book brings together three important dimensions of our everyday lives. First is digital—the online ecosystem of information providers and tools, from websites, blogs, discussion forums, and targeted email campaigns to social media, video streaming, and virtual reality. Second, influence—the most effective ways people can be persuaded, in order to shape their beliefs in ways that lead them to embrace one set of beliefs and reject others. And finally, warfare—wars won by the information and disinformation providers who are able to influence behavior in ways they find beneficial to their political, social, and other goals. The book provides a wide range of specific examples that illustrate the ways people are being targeted by digital influencers. There is much more to digital influence warfare than terrorist propaganda, "fake news," or Russian efforts to manipulate elections: chapters examine post-truth narratives, fabricated "alternate facts," and brainwashing and disinformation within the context of various political, scientific, security, and societal debates. The final

chapters examine how new technical tools, critical thinking, and resilience can help thwart digital influence warfare efforts. Recreate your favorite restaurant eats in your Instant Pot at home with 175 recipes from the bestselling authors of The Instant Pot Bible. Hungry for your favorite meal from Chili's, P.F. Chang's, or The Cheesecake Factory? You can satisfy those cravings at home—without the expensive bill after dessert. Bestselling authors Bruce Weinstein and Mark Scarbrough are the authorities on getting the most out of your Instant Pot, having sold hundreds of thousands of copies of their Instant Pot Bible cookbooks. Now, they reveal the secrets to bringing all the flavor and excitement from dozens of beloved restaurants into your own Instant Pot—from Applebee's and Buca di Beppo to Olive Garden and Ruby Tuesday. Not only do these 175 original recipes taste like the real thing, they put you in control of the cooking. That means you can avoid processed foods, use the ingredients you prefer, and adjust each dish to meet your dietary needs. Plus, they have all been tested to work with every model of Instant Pot. With Instant Pot Bible: Copycat Recipes, any night can taste like dining out on the weekend, featuring original Instant Pot versions of: Chipotle's Queso Blanco Hale and Hearty's Chicken Pot Pie Soup Red Robin's Creamy Artichoke and Spinach Dip The Capital Grille's Lobster Mac-and-Cheese P. F. Chang's Spicy Miso Ramen Applebee's Three Cheese Chicken Penne Buca di Beppo's World-Famous Meatballs Cracker Barrel's Sunday Pot Roast Café Rio's Sweet Pork Barbacoa Tostadas Noodles & Company's Pad Thai with Shrimp Popeye's Louisiana Kitchen's Cajun Rice Marie Callender's Famous Golden Cornbread The Cheesecake

Factory's Marshmallow S'mores Cheesecake ...and other dishes inspired by Buffalo Wild Wings, Rao's, Outback Steakhouse, Red Lobster, TGI Friday's, and more! This volume contains 92 papers on the state-of-the-art in robotics research. In this volume topics on modelling and identification are treated first as they build the basis for practically all control aspects. Then, the most basic control tasks are discussed i.e. problems of inverse kinematics. Groups of papers follow which deal with various advanced control aspects. They range from rather general methods to more specialized topics such as force control and control of hydraulic robots. The problem of path planning is addressed and strategies for robots with one arm, for mobile robots and for multiple arm robots are presented. Also covered are computational improvements and software tools for simulation and control, the integration of sensors and sensor signals in robot control. Maximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave. Learn how to use the iPhone 13 Remember when phones actually called people? They still do that, obviously, but they do so much more today! They keep track of your health. They help you stay in touch with your family in innovative ways. They let you watch movies. And, for some of us, they let us play games while we are supposed to be doing something else! Mostly, they make the things we do every day a little easier-and that's especially true on the iPhone 13 and iPhone 13 Pro. You probably know some of the many things the iPhone does, but do you know how to actually do

them? This guide will show you features you might not even know about, and, of course, how to use them. Along the way, I try to keep things on the lighthearted side-my intent is not to give you a stuffy technical guide that can also be used as a doorstop, but to help you enjoy learning and make you excited about all the things you can do. Some of the things you will learn in this book include: What's new to iOS 15 Using an iPhone that doesn't have a Home button Using Face ID Cinematic Mode AirTags How to use Picture in Picture for movies and TV shows How to add widgets to your Home screen Organizing apps with the App Library Buying, removing, rearranging, updating apps MagSafe Taking, editing, organizing and sharing photos Apple Services (Apple Music, Apple TV+, Apple Card, iCloud, and Fitness+) Using Siri Using pre-installed apps like Notes, Calendar, Reminders, and more Making phone calls and sending messages And much, much more! Are you ready to start enjoying your new iPhone? Then let's get started! Note: This book is not endorsed by Apple, Inc and should be considered unofficial.

Deixis as a field of research has generated increased interest in recent years. It is crucial for a number of different subdisciplines: pragmatics, semantics, cognitive and contrastive linguistics, to name just a few. The subject is of particular interest to experts and students, philosophers, teachers, philologists, and psychologists interested in the study of their language or in comparing linguistic structures. The different deictic structures – not only the items themselves, but also the oppositions between them – reflect the fact that neither the notions of space, time, person nor our use of them are identical cross-culturally. This diversity is not

restricted to the difference between languages, but also appears among related dialects and language varieties. This volume will provide an overview of the field, focusing on Romance languages, but also reaching beyond this perspective. Chapters on diachronic developments (language change), comparisons with other (non-)European languages, and on interfaces with neighboring fields of interest are also included. The editors and authors hope that readers, regardless of their familiarity with Romance languages, will gain new insights into deixis in general, and into the similarities and differences among deictic structures used in the languages of the world. "Transform your idea into a top-selling product"--Front cover. The first of many important works featured in CRC Press' Metals and Alloys Encyclopedia Collection, the Encyclopedia of Iron, Steel, and Their Alloys covers all the fundamental, theoretical, and application-related aspects of the metallurgical science, engineering, and technology of iron, steel, and their alloys. This Five-Volume Set addresses topics such as extractive metallurgy, powder metallurgy and processing, physical metallurgy, production engineering, corrosion engineering, thermal processing, metalworking, welding, iron- and steelmaking, heat treating, rolling, casting, hot and cold forming, surface finishing and coating, crystallography, metallography, computational metallurgy, metal-matrix composites, intermetallics, nano- and micro-structured metals and alloys, nano- and micro-alloying effects, special steels, and mining. A valuable reference for materials scientists and engineers, chemists, manufacturers, miners, researchers, and students, this must-have encyclopedia: Provides extensive coverage of

properties and recommended practices Includes a wealth of helpful charts, nomograms, and figures Contains cross referencing for quick and easy search Each entry is written by a subject-matter expert and reviewed by an international panel of renowned researchers from academia, government, and industry. Also Available Online This Taylor & Francis encyclopedia is also available through online subscription, offering a variety of extra benefits for researchers, students, and librarians, including: Citation tracking and alerts Active reference linking Saved searches and marked lists HTML and PDF format options Contact Taylor and Francis for more information or to inquire about subscription options and print/online combination packages. US: (Tel) 1.888.318.2367; (E-mail) e-reference@taylorandfrancis.com International: (Tel) +44 (0) 20 7017 6062; (E-mail) online.sales@tandf.co.uk

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