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KEY=9700 - KNOX KAIYA

TECHNOLOGY ENHANCED LEARNING FOR PEOPLE WITH DISABILITIES: APPROACHES AND APPLICATIONS

APPROACHES AND APPLICATIONS

IGI Global *"This book brings together academics, policy-makers and practitioners, with the goal of delivering a reference edition for all those interested in approaches and applications of technology enhanced learning for people with disabilities"--Provided by publisher.*

THE SIBLEY GUIDE TO BIRD LIFE & BEHAVIOR

Alfred a Knopf Incorporated *Provides basic information about the biology, life cycles, and behavior of birds, along with brief profiles of each of the eighty bird families in North America.*

INTRODUCTION TO ARTIFICIAL INTELLIGENCE FOR SECURITY PROFESSIONALS

Introducing information security professionals to the world of artificial intelligence and machine learning through explanation and examples.

LITHIUM-ION BATTERIES HAZARD AND USE ASSESSMENT

Springer Science & Business Media *Lithium-Ion Batteries Hazard and Use Assessment examines the usage of lithium-ion batteries and cells within consumer, industrial and transportation products, and analyzes the potential hazards associated with their prolonged use. This book also surveys the applicable codes and standards for lithium-ion technology. Lithium-Ion Batteries Hazard and Use Assessment is designed for practitioners as a reference guide for lithium-ion batteries and cells. Researchers working in a related field will also find the book valuable.*

HAUSMAGICK

TRANSFORM YOUR HOME, CREATE YOUR SANCTUARY

Random House *'Cultivate good vibes in your home and make it look slick, stylish and cosy' Metro Erica is the founder of Salem-based lifestyle store HausWitch. Here, she shows you how to give your space a physical and energetic declutter, creating a calm and comforting sanctuary full of positive energy. Erica weaves old magic with traditional wisdom and philosophies, as well as modern self-care methods and styling guidance. You should feel happy in your home. 'Witchy or not, you'll find yourself feeling inspired and ready to redecorate. Empower yourself and your space.'* NYLON

OVERCOMING THE FIVE DYSFUNCTIONS OF A TEAM

A FIELD GUIDE FOR LEADERS, MANAGERS, AND FACILITATORS

John Wiley & Sons *In the years following the publication of Patrick Lencioni's best-seller The Five Dysfunctions of a Team, fans have been clamoring for more information on how to implement the ideas outlined in the book. In Overcoming the Five Dysfunctions of a Team, Lencioni offers more specific, practical guidance for overcoming the Five Dysfunctions—using tools, exercises, assessments, and real-world examples. He examines questions that all teams must ask themselves: Are we really a team? How are we currently performing? Are we prepared to invest the time and energy required to be a great team? Written concisely and to the point, this guide gives leaders, line managers, and consultants alike the tools they need to get their teams up and running quickly and effectively.*

UNIVERSAL METHODS OF DESIGN

100 WAYS TO RESEARCH COMPLEX PROBLEMS, DEVELOP INNOVATIVE IDEAS, AND DESIGN EFFECTIVE SOLUTIONS

Rockport Pub *Universal Methods of Design provides a thorough and critical presentation of 100 research methods, synthesis/analysis techniques, and research deliverables for human centered design, delivered in a concise and accessible format perfect for designers, educators, and students. Whether research is already an integral part of a practice or curriculum, or whether it has been unfortunately avoided due to perceived limitations of time, knowledge, or resources, Universal Methods of Design will serve as an invaluable compendium of methods that can be easily referenced and utilized by cross-disciplinary teams in nearly any design project. Universal Methods of Design : dismantles the myth that user research methods are complicated, expensive, and time-consuming ; creates a shared meaning for cross-disciplinary design teams ; illustrates methods with compelling visualizations and case studies ; characterizes each method at a glance ; indicates when methods are best employed to help prioritize appropriate design research strategies. Universal Methods of Design distills each method down to its most powerful essence, in a format that will help design teams select and implement the most credible research methods best suited to their design culture within the constraints of their projects.*

THE GEOGRAPHY OF TRANSPORT SYSTEMS

Routledge *Mobility is fundamental to economic and social activities such as commuting, manufacturing, or supplying energy. Each movement has an origin, a potential set of intermediate locations, a destination, and a nature which is linked with geographical attributes. Transport systems composed of infrastructures, modes and terminals are so embedded in the socio-economic life of individuals, institutions and corporations that they are often invisible to the consumer. This is paradoxical as the perceived invisibility of transportation is derived from its efficiency. Understanding how mobility is linked with geography is main the purpose of this book. The third edition of The Geography of Transport Systems has been revised and updated to provide an overview of the spatial aspects of transportation. This text provides greater discussion of security, energy, green logistics, as well as new and updated case studies, a revised content structure, and new figures. Each chapter covers a specific conceptual dimension including networks, modes, terminals, freight transportation, urban transportation and environmental impacts. A final chapter contains core methodologies linked with transport geography such as accessibility, spatial interactions, graph theory and Geographic Information Systems for transportation (GIS-T). This book provides a comprehensive and accessible introduction to the field, with a broad overview of its concepts, methods, and areas of application. The accompanying website for this text contains a useful additional material, including digital maps, PowerPoint slides, databases, and links to further reading and websites. The website can be accessed at: <http://people.hofstra.edu/geotrans> This text is an essential resource for undergraduates studying transport geography, as well as those interest in economic and urban geography, transport planning and engineering.*

ARCHITECTS' DATA

Wiley-Blackwell *This is an essential aid in the initial design and planning of a project. The relevant building type is located by a comprehensive index and cross reference system, a condensed commentary covers user requirements, planning criteria, basic dimensions and other considerations of function, siting aspect etc. A system of references based on an extensive bibliography supports the text. In every section plans, sections, site layouts, design details and graphs illustrated key aspects of a building type's design. Most illustrations are dimensioned or scaled - the metric system of measurement is used throughout, and the equivalent in feet/inches can easily be read either off a graphic scale on the page or from the built-in conversion table. The illustrations are international in origin and include both well know and less famous designers. Architects Data is primarily a handbook of building types rather than of construction techniques and details. However its treatment of components (such as doors and windows) and of spaces for building services is extremely thorough, since consideration of this data is an essential element of the planning process. The opening pages of basic data on man and his buildings cover critical subjects such as scale, drawing practice, noise, light and space for the same reason. Particular attention has also been paid to the implications of energy conservation, means of escape from fire and the needs of the elderly and the disabled.*

HOW TO BE HUMAN

THE MANUAL

Penguin Life *How to be Human is the only manual you need to help you upgrade your mind as much as you've upgraded your iphone. 'With this marvellous book, Ruby Wax has confirmed her position as one of the most readable, inspirational and engaging writers in the field of human mental health, happiness and fulfilment.' Stephen Fry 'It took us 4 billion years to evolve to where we are now - completely brilliant and yet, some might say, emotionally dwarfed. The question is: can our more empathetic side catch up in time to save us and the world? I've got nothing against smarts, but it's smarts without emotional awareness that got us into this position of being able to nuke each other into oblivion and rape the earth for oil.' With a little help from a monk (who tells us how our mind works) and a neuroscientist (who tells us how our brain works), Ruby Wax answers every question you've ever had about: evolution, thoughts, emotions, the body, addictions, relationships, sex, kids, the future and compassion. Filled with witty anecdotes from Ruby's own life, and backed up by smart science and practical mindfulness exercises, How to be Human is the only manual you need to help you upgrade your mind as much as you've upgraded your iphone. 'Ruby has beautifully fused neurology and spirituality and given us a means to cope with operating both a mind and a brain. If this mental upgrade works then all other books will become defunct as we repose in bliss.' Russell Brand 'How to Be Human is, without exaggeration, a lifeline; wise, practical and funny, it is a handbook for those in despair. It is actually for everyone alive, for the curious, or disillusioned or muddled or just plain happy.' Joanna Lumley*

NEXT-GENERATION ETHICS

ENGINEERING A BETTER SOCIETY

Cambridge University Press *Leaders from academia and industry offer guidance for professionals and general readers on ethical questions posed by modern technology.*

THE TOTAL FITNESS MANUAL

TRANSFORM YOUR BODY IN JUST 12 WEEKS

Simon and Schuster *"Transform your body in just 12 weeks. Take the challenge"--Cover.*

PROFESSIONAL MOBILE APPLICATION DEVELOPMENT

John Wiley & Sons *Create applications for all major smartphone platforms Creating applications for the myriad versions and varieties of mobile phone platforms on the market can be daunting to even the most seasoned developer. This authoritative guide is written in such a way that it takes your existing skills and experience and uses that background as a solid foundation for developing applications that cross over between platforms, thereby freeing you from having to learn a new platform from scratch each time. Concise explanations walk you through the tools and patterns for developing for all the mobile platforms while detailed steps walk you through setting up your development environment for each platform. Covers all the major options from native development to web application development Discusses major third party platform development acceleration tools, such as Appcelerator and PhoneGap Zeroes in on topics such as developing applications for Android, IOS, Windows Phone 7, and Blackberry Professional Mobile Cross Platform Development shows you how to best exploit the growth in mobile platforms, with a minimum of hassle.*

DISRUPTING MOBILITY

IMPACTS OF SHARING ECONOMY AND INNOVATIVE TRANSPORTATION ON CITIES

Springer *This book explores the opportunities and challenges of the sharing economy and innovative transportation technologies with regard to urban mobility. Written by government experts, social scientists, technologists and city planners from North America, Europe and Australia, the papers in this book address the impacts of demographic, societal and economic trends and the fundamental changes arising from the increasing automation and connectivity of vehicles, smart communication technologies, multimodal transit services, and urban design. The book is based on the Disrupting Mobility Summit held in Cambridge, MA (USA) in November 2015, organized by the City Science Initiative at MIT Media Lab, the Transportation Sustainability Research Center at the University of California at Berkeley, the LSE Cities at the London School of Economics and Politics and the Innovation Center for Mobility and Societal Change in Berlin.*

AMGOV

LONG STORY SHORT

CQ Press *All the fundamentals. No fluff. Learn more with less! A truly revolutionary American Government textbook, Christine Barbour's AmGov: Long Story Short, responds to the needs of today's students and instructors through brevity and accessibility. The succinct ten chapters are separated by tabs that make it easy to skim, flip, revisit, reorient, and return to content quickly. Reading aids like bullets, annotations and arrows walk students through important facts and break up the material in short, engaging bites of information that highlight not only what is important but why it's important. Though brief, this core book is still robust enough to provide everything that students need to be successful in their American Government course. Whether for the on-the-go student who doesn't have time to read and digest a lengthy chapter, or the instructor who wants a book that will stay out of their way and leave room for plenty of supplementary reading and activities, AmGov provides a perfectly simplified foundation for a successful American Government course.*

HANDBOOK OF ALCOHOLIC BEVERAGES

TECHNICAL, ANALYTICAL AND NUTRITIONAL ASPECTS

John Wiley & Sons *A comprehensive two- volume set that describes the science and technology involved in the production and analysis of alcoholic beverages. At the heart of all alcoholic beverages is the process of fermentation, particularly alcoholic fermentation, whereby sugars are converted to ethanol and many other minor products. The Handbook of Alcoholic Beverages tracks the major fermentation process, and the major chemical, physical and technical processes that accompany the production of the world's most familiar alcoholic drinks. Indigenous beverages and small-scale production are also covered to a significant extent. The overall approach is multidisciplinary, reflecting the true nature of the subject. Thus, aspects of biochemistry, biology (including microbiology), chemistry, health science, nutrition, physics and technology are all necessarily involved, but the emphasis is on chemistry in many areas of the book. Emphasis is also on more recent developments and innovations, but there is sufficient background for less experienced readers. The approach is unified, in that although different beverages are dealt with in different chapters, there is extensive cross-referencing and comparison between the subjects of each chapter. Divided into five parts, this comprehensive two-volume work presents: INTRODUCTION, BACKGROUND AND HISTORY: A simple introduction to the history and development of alcohol and some recent trends and developments, FERMENTED*

BEVERAGES: BEERS, CIDERS, WINES AND RELATED DRINKS: the latest innovations and aspects of the different fermentation processes used in beer, wine, cider, liquer wines, fruit wines, low-alcohol and related beverages. **SPIRITS:** cover distillation methods and stills used in the production of whisky, cereal- and cane-based spirits, brandy, fruit spirits and liquers **ANALYTICAL METHODS:** covering the monitoring of processes in the production of alcoholic beverages, as well as sample preparation, chromatographic, spectroscopic, electrochemical, physical, sensory and organoleptic methods of analysis. **NUTRITION AND HEALTH ASPECTS RELATING TO ALCOHOLIC BEVERAGES:** includes a discussion on nutritional aspects, both macro- and micro-nutrients, of alcoholic beverages, their ingestion, absorption and catabolism, the health consequences of alcohol, and details of the additives and residues within the various beverages and their raw materials.

MANUAL OF SOIL LABORATORY TESTING

This volume, the first in a set of three, is a vital working manual which covers the basic tests for the classification and compaction characteristics of engineering soils. It will therefore be an essential practical handbook for all engaged on the testing of soils in a laboratory for building and civil engineering purposes. Based on the author's experience over many years managing large soil testing laboratories, particular emphasis has been placed on ensuring that procedures are fully understood. Each test procedure has therefore been broken down into simple stages with each step being clearly described. The use of flow diagrams and the setting out of test data and calculations will be of great benefit, especially for the newcomer to soil testing. The book is complemented with many numerical examples which illustrate the methods of calculation and graphical presentations of typical results. The reporting of test data is also explained. Vital information on good techniques, laboratory safety, the calibration of measuring instruments, essential checks on equipment, and laboratory accreditation are all included. A basic knowledge of mathematics, physics and chemistry is assumed but some of the fundamental principles that are essential in soil testing are explained where appropriate. Professionals, academics and students in geotechnical engineering, consulting engineers, geotechnical laboratory supervisors and technicians will all find this book of great value. Book jacket.

THE CSS3 ANTHOLOGY

TAKE YOUR SITES TO NEW HEIGHTS

SitePoint *The CSS Anthology: 101 Essential Tips, Tricks & Hacks* is a compilation of best-practice solutions to the most challenging CSS problems. The fourth edition of this best-selling book has been completely revised and updated to cover newer techniques enabled by CSS3 and HTML5, and more recent trends in web design, such as responsive design. It is the most complete question-and-answer book on CSS available, with over 100 tutorials that show readers how to gain more control over the appearance of their web pages, create sophisticated web page navigation controls, and design for alternative browsing devices, including phones and screen readers. The CSS code used to create each of the components is available for download and guaranteed to be simple, efficient and cross-browser compatible.

FLAVOURS AND FRAGRANCES

CHEMISTRY, BIOPROCESSING AND SUSTAINABILITY

Springer Science & Business Media *This book is an introduction to the world of aroma chemicals, essential oils, fragrances and flavour compositions for the food, cosmetics and pharmaceutical industry. Present technology, the future use of resources and biotechnological approaches for the production of the respective chemical compounds are described. The book has an integrated and interdisciplinary approach on future industrial production and the issues related to this topic.*

HEAD FIRST MOBILE WEB

"O'Reilly Media, Inc." *Looks at how to create an effective mobile Web page, tackling both technical and strategic approaches to mobile web design and including the latest development techniques.*

EFFECTIVE TIME MANAGEMENT

USING MICROSOFT OUTLOOK TO ORGANIZE YOUR WORK AND PERSONAL LIFE

Pearson Education *Take charge—and create an effective balance between your work and personal life with the help of Microsoft Outlook. In this practical guide, two experts teach you a proven time-management system, showing you how to set and manage your priorities with custom modifications to Outlook. Sharpen your focus, combat distractions—and manage your time with complete confidence. Get the skills to take control of your schedule Organize email in a systematic way and keep your inbox clean Schedule time for productivity—and defend it against interruptions Apply Outlook filters to help you manage tasks and projects Make time for family and fun—plan your work and private lives together Use Outlook with Microsoft OneNote to capture ideas and set goals Learn effective time management techniques with practical examples*

LANDSCAPES AND SOCIETIES

SELECTED CASES

Springer Science & Business Media *This book contains case histories intended to show how societies and landscapes interact. The range of interest stretches from the small groups of the earliest Neolithic, through Bronze and Iron Age civilizations, to modern nation states. The coexistence is, of its very nature reciprocal, resulting in changes in both society and landscape. In some instances the adaptations may be judged successful in terms of human needs, but failure is common and even the successful cases are ephemeral when judged in the light of history. Comparisons and contrasts between the various cases can be made at various scales from global through inter-regional, to regional and smaller scales. At the global scale, all societies deal with major problems of climate change, sea-level rise, and with ubiquitous problems such as soil erosion and landscape degradation. Inter-regional differences bring out significant detail with one region suffering from drought when another suffers from widespread flooding. For example, desertification in North Africa and the Near East contrasts with the temperate countries of southern Europe where the landscape-effects of deforestation are more obvious. And China and Japan offer an interesting comparison from the standpoint of geological hazards to society - large, unpredictable and massively erosive rivers in the former case, volcanoes and accompanying earthquakes in the latter. Within the North African region localized climatic changes led to abandonment of some desertified areas with successful adjustments in others, with the ultimate evolution into the formative civilization of Egypt, the "Gift of the Nile". At a smaller scale it is instructive to compare the city-states of the Medieval and early Renaissance times that developed in the watershed of a single river, the Arno in Tuscany, and how Pisa, Siena and Florence developed and reached their golden periods at different times depending on their location with regard to proximity to the sea, to the main trunk of the river, or in the adjacent hills. Also noteworthy is the role of technology in opening up opportunities for a society. Consider the Netherlands and how its history has been formed by the technical problem of a populous society dealing with too much water, as an inexorably rising sea threatens their landscape; or the case of communities in Colorado trying to deal with too little water for farmers and domestic users, by bringing their supply over a mountain chain. These and others cases included in the book, provide evidence of the successes, near misses and outright failures that mark our ongoing relationship with landscape throughout the history of Homo sapiens. The hope is that compilations such as this will lead to a better understanding of the issue and provide us with knowledge valuable in planning a sustainable modus vivendi between humanity and landscape for as long as possible. Audience: The book will interest geomorphologists, geologists, geographers, archaeologists, anthropologists, ecologists, environmentalists, historians and others in the academic world. Practically, planners and managers interested in landscape/environmental conditions will find interest in these pages, and more generally the increasingly large body of opinion in the general public, with concerns about Planet Earth, will find much to inform their opinions. Extra material: The color plate section is available at <http://extras.springer.com>*

RADAR INSTRUCTION MANUAL

Since 1958 the Maritime Administration has continuously conducted instructions in use of collision avoidance radar for qualified U.S. seafaring personnel and representatives of interested Federal and State Agencies. Beginning in 1963, to facilitate the expansion of training capabilities and at the same time to provide the most modern techniques in training methods, radar simulators were installed in Maritime Administration's three region schools. It soon became apparent that to properly instruct the trainees, even with the advanced equipment, a standardize up-to-date instruction manual was needed. The first manual was later revised to serve both as a classroom textbook and as an onboard reference handbook. This newly updated manual, the fourth revision, in keeping with Maritime Administration policy, has been restructured to include improved and more effective methods of plotting techniques for use in Ocean, Great Lakes, Coastwise and Inland Waters navigation. Robert J. Blackwell Assistant Secretary for Maritime Affairs

A FAILURE OF INITIATIVE

FINAL REPORT OF THE SELECT BIPARTISAN COMMITTEE TO INVESTIGATE THE PREPARATION FOR AND RESPONSE TO HURRICANE KATRINA

The results of the official Congressional investigation into the government's preparation for and response to Hurricane Katrina in 2005.

THE ICEMAN AND HIS NATURAL ENVIRONMENT

PALAEBOTANICAL RESULTS

Springer Science & Business Media Before the discovery of the "Man in the Ice" in temporal context. On the other hand the reconstruction of the Iceman's life-style as derived from data September 1991, little was known about the Neolithic obtained from the site has to be correlated with inde period in the Central Alps. Suddenly and without precedent, here was the very well preserved corpse of pendent data sets. For that purpose pollen analysis was a man who had lived more than 5,000 years ago with his performed on peat-bogs in the vicinity of the find and clothing and equipment almost intact. The discovery further afield to obtain precise data on the vegetation was not just deservedly a world-wide sensation but a cover and climate in the Neolithic. Pollen analysis was unique opportunity for the scientific community to in performed for a vertical transect extending from the vestigate the life and death of a human from such very timber line almost up to the nival zone. The results of ancient times. It opened up wholly new horizons in the analyses reveal changes to the vegetation patterns prehistoric research, and with the help of a full range caused by pastoral farming long before the time of the of modern research techniques an attempt was made Iceman.

A GUIDE TO SUCCESSFUL WILDLIFE FOOD PLOTS

BLENDING SCIENCE WITH COMMON SENSE

GARRISON'S CREED

ROMANTIC SUSPENSE / MILITARY ROMANCE NOVEL

Mill Creek Press GARRISON'S CREED is a romantic suspense, military romance novel by New York Times bestselling author Cristin Harber. A SPY RUNNING FOR HER LIFE Nicola is an injured CIA agent on the run from a failed undercover operation. Her escape plan shatters when she slams into the man who buried her a decade ago. Cash Garrison. Her first and only love. Now, sexier than her best memory and cradling a sniper's rifle, he has questions she can't answer. Why was she alive? And armed? AND THE MAN SHE COULD NEVER SEE AGAIN Cash is an elite member of a black ops organization, The Titan Group. He thought Nicola died his senior year of college and swore off love to focus on a decade of military missions. But when she shows up behind enemy lines, bleeding out and wielding a weapon, his heart and mind are unsure how to proceed. BATTLE BETRAYAL TO SAVE THEMSELVES Titan and the CIA join forces to uncover a mole hidden in a network of international terrorists and homegrown mobsters, teaming Cash and Nicola again. They fight old wounds and re-ignite sparks while closing in on a double agent. When disaster strikes, Nicola's hidden past makes her the hunted target and Cash's best kill shot may not be enough to save them. "5 out of 5! One sentence: Titan boys set panties on fire." -Literary Sweet "4.5 stars and Crowned Heart of Excellence. Absolutely gripping and intense, so sit down and enjoy the fast-paced ride." InD'Tale Magazine "Yes, is this a second chance romance, but it has circumstances and plot twists like no other I have ever read." Kame Book Review "If you love military/romantic suspense, if you love Lori Foster or Maya Banks... read this series. I'm telling you, Cristin Harber is the bomb and she is going places. I promise." -Straight Shootin' Book Reviews "No one writes studs and guns better than Cristin Harber." - JB Salsbury, New York Times Bestselling Romance Author "Super hot and sexy, wrapped up in an overprotective alpha bow." -The Naughty Book Snitch "Action, suspense, danger. It's all there and you never know when or where it will pop up." - Lost in a Book The Titan Series: Winters Heat Sweet Girl Garrison's Creed Westin's Chase Gambled Chased Savage Secrets Hart Attack Black Dawn Sweet One Live Wire Bishop's Queen Locke and Key Jax The Delta Series: Delta: Retribution Delta: Revenge Delta: Redemption Delta: Ricochet A Delta team crossover book in MacKenzie Family Collection by Liliana Hart: Delta: Rescue The Only Series: Only for Him Only for Her Only for Us Only Forever 7 Brides for 7 Soldiers Series: Noah: A small town romance novels. Don't miss any of the sexy soldiers in the 7 Brides series! Ryder - Barbara Freethy Adam - Roxanne St. Claire Zane - Christie Ridgway Wyatt - Lynn Raye Harris Jack - Julia London Noah - Cristin Harber Ford - Samantha Chase Also, be sure to check out the Titan World novels (no reading order): Going Under - Anna Bishop Barker Deja Vu - Cristin Harber Bullets and Bluebonnets - Jessie Lane Edge of Temptation - Gennita Low Downtime - Karyn Lawrence aka Nikki Sloane Target of Mine - ML Buchman Never Mine - Megan Mitcham Twisted Desire - Sharon Kay Rescued Heart - Tarina Deaton Each Titan World, 7 Brides, Titan, and Delta book can be read as a standalone (except for Sweet Girl), but readers will likely best enjoy the series in order except for Titan World which does not have a reading order or suggested book list. Readers who enjoy these authors will likely enjoy Cristin Harber: Maya Banks, Susan Stoker, Lynn Raye Harris, Dale Mayer, Julie Ann Walker, Katie Reus, Kaylea Cross, Katie Ruggle, Kat Martin, Pamela Clare, Elle James, Paige Tyler Keywords: romance novel, romantic books, romance books full book for adults, romance books, romantic books, romantic novels, military romance, romantic suspense, thriller, mystery romance books, mystery thriller, hot SEAL, sexy mysteries, kidnap, abduction, jungle, love story, law enforcement, intelligent female, Navy SEAL, SEAL romance, former military, romance series, long series, mafia romance, mafia romance books, opposites attract, CIA, spy, enemies to lovers, single parent, single dad, protector, protecting, rescue, save the day, happily ever after, HEA, racy, steam, steamy, sizzle, quick read, fast read, romance ebook, romantic story, alpha hero, wealthy hero, military hero, reunited, lovers, romantic thriller, romantic novels sexy, second chance, love story, special ops, black ops, romance, top romance, bestselling romance, romance bestseller, veteran, justice, woman in peril, ugly duckling, hot to read, what should I read

PLANT BIODIVERSITY AND GENETIC RESOURCES

MDPI The papers included in this Special Issue address a variety of important aspects of plant biodiversity and genetic resources, including definitions, descriptions, and illustrations of different components and their value for food and nutrition security, breeding, and environmental services. Furthermore, comprehensive information is provided regarding conservation approaches and techniques for plant genetic resources, policy aspects, and results of biological, genetic, morphological, economic, social, and breeding-related research activities. The complexity and vulnerability of (plant) biodiversity and its inherent genetic resources, as an integral part of the contextual ecosystem and the human web of life, are clearly demonstrated in this Special Issue, and for several encountered problems and constraints, possible approaches or solutions are presented to overcome these.

INTRODUCTION TO RADAR USING PYTHON AND MATLAB

Artech House This comprehensive resource provides readers with the tools necessary to perform analysis of various waveforms for use in radar systems. It provides information about how to produce synthetic aperture (SAR) images by giving a tomographic formulation and implementation for SAR imaging. Tracking filter fundamentals, and each parameter associated with the filter and how each affects tracking performance are also presented. Various radar cross section measurement techniques are covered, along with waveform selection analysis through the study of the ambiguity function for each particular waveform from simple linear frequency modulation (LFM) waveforms to more complicated coded waveforms. The text includes the Python tool suite, which allows the reader to analyze and predict radar performance for various scenarios and applications. Also provided are MATLAB® scripts corresponding to the Python tools. The software includes a user-friendly graphical user interface (GUI) that provides visualizations of the concepts being covered. Users have full access to both the Python and MATLAB source code to modify for their application. With examples using the tool suite are given at the end of each chapter, this text gives readers a clear understanding of how important target scattering is in areas of target detection, target tracking, pulse integration, and target discrimination.

PATHOGEN AND MICROBIAL CONTAMINATION MANAGEMENT IN MICROPROPAGATION

Springer Science & Business Media This book is based mainly on invited and offered papers presented at the Second International Symposium on Bacterial and Bacteria-like Contaminants of Plant Tissue Cultures held at University College, Cork, Ireland in September 1996, with additional invited papers. The First International Symposium on Bacterial and Bacteria-like Contaminants of Plant Tissue Cultures was held at the same venue in 1987 and was published as Acta Horticulturae volume 225, 1988. In the intervening years there have been considerable advances in both plant disease diagnostics and in the development of structured approaches to the management of disease and microbial contamination in micropropagation. These approaches have centred on attempts to separate, spatially, the problems of disease transmission and laboratory contamination. Disease-control is best achieved by establishing pathogen-free cultures while laboratory contamination is based on subsequent good working practice. Control of losses due to pathogens and microbial contamination in vitro addresses, arguably, the most importance causes of losses in the industry; nevertheless, losses at and post establishment can also be considerable due to poor quality microplants or micro-shoots. In this symposium, a holistic approach to pathogen and microbial contamination control is evident with the recognition that micropropagators must address pathogen and microbial contamination in vitro, and diseases and microplant failure at establishment. There is increasing interest in establishing beneficial bacterial and mycorrhizal association with microplants in vitro and in vivo.

ORGANIZATION THEORY AND DESIGN

AN INTERNATIONAL PERSPECTIVE

Organizing involves continuous challenges in the face of uncertainty and change. How is globalization impacting organizations? How will new strategies for a turbulent world affect organizational design? In this second edition of Organization Theory and Design, developed for students in the UK, Europe, the Middle East and Africa, respected academics Jonathan Murphy and Hugh Willmott continue to add an international perspective to Richard L. Daft's landmark text. Together they tackle these questions in a comprehensive, clear and accessible study of the subject.

HACKING MOBILE PHONES

Course Technology Ptr *Is your mobile phone safe from hackers? What would you do if somebody broke into your mobile phone and stole all your sensitive e-mail? What about if someone cloned your phone and made countless long-distance phone calls? What if your address book got stolen and your loved ones started receiving malicious phone calls? What if someone broke into your mobile phone and used it to transfer funds out of your bank account? Although mobile phones are valuable tools for exchanging photos with loved ones, getting the latest sports updates, buying and selling stocks, and even running entire businesses, they have also become more dangerous than you might ever imagine. Computer criminals can hack into mobile phones to intercept data; spread viruses, worms, and mobile Trojans; steal identities; and much more. How can you defend yourself against these attacks? Simple-educate yourself with "Hacking Mobile Phones," which The Hindu calls the "first book on the subject aimed at educating users against mobile phone-related security loopholes, vulnerabilities, and attacks." The New Indian Express declares Fadia's book "an excellent guide for all mobile phone users." Deriving data from actual research experiments, code analysis, and case and consumer studies, this book will open your eyes to security threats, secrets, and loopholes that until now went unnoticed.*

SILVICS OF NORTH AMERICA

THE FIVE DYSFUNCTIONS OF A TEAM

PARTICIPANT WORKBOOK

John Wiley & Sons

COLLINS CAMBRIDGE INTERNATIONAL AS & A LEVEL - CAMBRIDGE INTERNATIONAL AS & A LEVEL BIOLOGY STUDENT'S BOOK

HarperCollins UK *The Collins Cambridge International AS & A Level Biology course promotes a rich and deep understanding of the 9700 syllabus (for examination from 2022) and development of practical skills.*

QUANTITATIVE REAL-TIME PCR

METHODS AND PROTOCOLS

Humana Press *Quantitative Real-Time PCR: Methods and Protocols focuses on different applications of qPCR ranging from microbiological detections (both viral and bacterial) to pathological applications. Several chapters deal with quality issues which regard the quality of starting material, the knowledge of the minimal information required to both perform an assay and to set the experimental plan, while the others focus on translational medicine applications that are ordered following an approximate logical order of their medical application. The last part of the book gives you an idea of an emerging digital PCR technique that is a unique qPCR approach for measuring nucleic acid, particularly suited for low level detection and to develop non-invasive diagnosis. Written for the Methods in Molecular Biology series, most chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, laboratory protocols and tips on troubleshooting and avoiding known pitfalls. Practical and authoritative, Quantitative Real-Time PCR: Methods and Protocols aims to aid researchers seeking to devise new qPCR-based approaches related to his or her area of investigation.*

GAS DYNAMICS

PHI Learning Pvt. Ltd.

BASH REFERENCE MANUAL

REFERENCE DOCUMENTATION FOR BASH EDITION 2.5B, FOR BASH VERSION 2.05B

Network Theory Limited *This volume is the official reference manual for GNU Bash, the standard GNU command-line interpreter.*

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