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AutoCAD and AutoCAD LT All-in-One Desk Reference For Dummies

John Wiley & Sons AutoCAD is the leading software tool for creating technical and architectural drawings, but it definitely doesn't lead in the "easy to master" category. That's why there's AutoCAD and AutoCAD LT All-in-One Desk Reference For Dummies—the perfect way to break a complex topic into bite-size, easy-to-understand pieces. Once you get the hang of using AutoCAD and its slightly less feature-rich cousin, AutoCAD LT, you discover that it offers wonderful advantages. AutoCAD allows you to Create precision to 14 significant digits Re-use portions of your drawings by copying and pasting Draw things full size and print your drawings in any scale Produce drawings that are easier to read when reduced Electronically share and distribute drawings Design in 2D or 3D So obviously, the trick is to speed up that "getting the hang of it" process. That's where AutoCAD and AutoCAD LT All-in-One Desk Reference For Dummies comes in especially handy. Ten easy-to-follow minibooks cover every aspect of AutoCAD, including the latest features of AutoCAD 2007, so you can find just what you need to know quickly and easily. You'll get the scoop on AutoCAD basics, such as setting up drawings, finding your way around the interface, and using all the tools Drawing and modifying objects in 2D and annotating your drawings 3D modeling and viewing, working with solids and surfaces, and rendering Understanding how AutoCAD LT differs from AutoCAD and deciding which program you need Advanced drafting skills, including organizing drawings, working with blocks, and using AutoCAD utilities Setting up your drawings for plotting to paper and publishing Sharing your drawings online for collaboration Customizing and programming AutoCAD to make it work the way you want it to In the familiar, friendly For Dummies fashion, AutoCAD and AutoCAD LT All-in-One Desk Reference For Dummies gives you plain-English explanations and step-by-step directions. Written by a pair of Autodesk Authorized Authors, this handy guide will help make your relationship with AutoCAD a happy and productive one.

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Astrophysics of Red Supergiants

"Astrophysics of Red Supergiants' is the first book of its kind devoted to our current knowledge of red supergiant stars, a key evolutionary phase that is critical to our larger understanding of massive stars. It provides a comprehensive overview of the fundamental physical properties of red supergiants, their evolution, and their extragalactic and cosmological applications. It serves as a reference for researchers from a broad range of fields (including stellar astrophysics, supernovae, and high-redshift galaxies) who are interested in red supergiants as extreme stages of stellar evolution, dust producers, supernova progenitors, extragalactic metallicity indicators, members of massive binaries and mergers, or simply as compelling objects in their own right. The book is accessible to a range of experience levels, from graduate students up to senior researchers."--Source : résumé de l'éditeur.

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Chandresh Agrawal SGN. The Ebook-PDF Symbiosis BBA Entrance Test-SET Is Very Useful For The Exam.

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Know Your Retirement Rights

Notion Press Provident fund, pension and gratuity are the three major retirement benefits available to any workmen/officer in the bank. However, often it is noticed that many employees find it difficult to calculate the retirement benefits themselves and seek the assistance of the Central Office. With more than fifty per cent of employees/officers scheduled to retire within the next five years, there is a need to guide them in this regard. The book simplifies the whole process by providing the relevant provisions under the Scheme supported by innumerable examples, clarifications and authentic interpretations, culling out relevant pages of his self-publication, the most popular among IOB employees and management: Know Your Rights, self-published by Notion Press, Chennai, India.

Administrative Law

Oxford University Press Exceptionally clear and incisive, Administrative Law is the essential guide to understanding this challenging area of the law. The author uses a variety of learning features to make complex points accessible and also to encourage reflection and debate. Chapters start with a 'look for' section which outlines the key ideas in each chapter, pop quizzes appear throughout, and each chapter is wrapped up with a 'take home message', critical questions, and a list of further reading. Online resources This book is accompanied by the following online resources: - Notes on key cases and legislations - Guidance on answering the questions in the text - Links to useful resources - Glossary of key terms used in the text - A guide for lecturers on possible ways of approaching the material in the book

Marines

Astrophysical Recipes

The Art of AMUSE

"Computational astrophysics is a new and quickly growing discipline. In this book the authors outline the fundamentals for computational astrophysics, focusing on the use of the Astronomical Multipurpose Software Environment (AMUSE), which is a general-purpose simulation environment in astrophysics written in Python. AMUSE allows you to combine existing solvers to build new applications that can be combined again to study gradually more complex situations. This enables the growth of multi-physics and multi-scale application software in a hierarchical fashion, testing each intermediate step as the complexity of the software continues to increase. All examples in the book are associated with codes that run on a simple laptop or workstation. All figures are reproducible with a simple script, and all scripts are available online to be downloaded and run accordingly."--Source : résumé de l'éditeur.

Apple Pro Training Series

iPhoto

Peachpit Press With Apple Training Series: iPhoto—the only Apple-certified guide to iPhoto—you will be seamlessly organizing and editing your photos in no time! Using real-life material and practical lessons that you can apply immediately to your own images, this book/media combo offers a complete, self-paced course in all aspects of iPhoto. Focused lessons take you step-by-step through: Setting up your library Arranging photos by faces and places Quick fixes and effects Designing a photo book Creating a slideshow Sharing photos and more! Whether working with Mac OS or iOS, readers will master iPhoto tools quickly through fun, real-world image projects, and share their shots through social media and iCloud. This self-paced learning tool pairs an easy, accessible style with ample illustrations and keyboard shortcuts to guarantee that readers become proficient with iPhoto in no time.

Cyber Defence in the Age of AI, Smart Societies and Augmented Humanity

Springer Nature This publication highlights the fast-moving technological advancement and infiltration of Artificial Intelligence into society. Concepts of evolution of society through interconnectivity are explored, together with how the fusion of human and technological interaction leading to Augmented Humanity is fast becoming more than just an endemic phase, but a cultural phase shift to digital societies. It aims to balance both the positive progressive outlooks such developments bring with potential issues that may stem from innovation of this kind, such as the invasive procedures of bio hacking or ethical connotations concerning the usage of digital twins. This publication will also give the reader a good level of understanding on fundamental cyber defence principles, interactions with Critical National Infrastructure (CNI) and the Command, Control, Communications and Intelligence (C3I) decision-making framework. A detailed view of the cyber-attack landscape will be garnered; touching on the tactics, techniques and procedures used, red and blue teaming initiatives, cyber resilience and the protection of larger scale systems. The integration of AI, smart societies, the human-centric approach and Augmented Humanity is discernible in the exponential growth, collection and use of [big] data; concepts woven throughout the diversity of topics covered in this publication; which also discusses the privacy and transparency of data ownership, and the potential dangers of exploitation through social media. As humans are become ever more interconnected, with the prolificacy of smart wearable devices and wearable body area networks, the availability of and abundance of user data and metadata derived from individuals has grown exponentially. The notion of

data ownership, privacy and situational awareness are now at the forefront in this new age.

Inverse Imaging with Poisson Data

From Cells to Galaxies

Iph001 Inverse Imaging with Poisson Data is an invaluable resource for graduate students, postdocs and researchers interested in the application of inverse problems to the domains of applied sciences, such as microscopy, medical imaging and astronomy. The purpose of the book is to provide a comprehensive account of the theoretical results, methods and algorithms related to the problem of image reconstruction from Poisson data within the framework of the maximum likelihood approach introduced by Shepp and Vardi.

Extreme Solar Particle Storms

The Hostile Sun

Programme: Aas-Iop Astronomy Extreme Solar Particle Storms: The hostile Sun provides a consolidated review of our current understanding of extreme solar events, or black swans, that leave our technological society vulnerable. Written by experts at the forefront of the growing field of solar storms, this book will be of interest to students and researchers, as well as those curious about the threat that our Sun poses to the modern world.

Hyperbolic Metamaterials

Morgan & Claypool Publishers Hyperbolic metamaterials were originally introduced to overcome the diffraction limit of optical imaging. Soon thereafter it was realized that hyperbolic metamaterials demonstrate a number of novel phenomena resulting from the broadband singular behavior of their density of photonic states. These novel phenomena and applications include super resolution imaging, new stealth technologies, enhanced quantum-electrodynamic effects, thermal hyperconductivity, superconductivity, and interesting gravitation theory analogs. Here I review typical material systems, which exhibit hyperbolic behavior and outline important new applications of hyperbolic metamaterials, such as imaging experiments with plasmonic hyperbolic metamaterials and novel VCSEL geometries, in which the Bragg mirrors may be engineered in such a way that they exhibit hyperbolic properties in the long wavelength infrared range, so that they may be used to efficiently remove excess heat from the laser cavity. I will also discuss potential applications of self-assembled photonic hypercrystals. This system bypasses 3D nanofabrication issues, which typically limit hyperbolic metamaterial applications. Photonic hypercrystals combine the most interesting features of hyperbolic metamaterials and photonic crystals.

Love Move Melody's Gay

Adult Coloring Book Best Sellers

- The best ever Love Moves Melody Gay Coloring Book- 52 exclusive love positions- All pages having elaborate art border work to add more intensity to the fun- Get Paperback and PDF downloadable in one price Missing your boyfriend? Recalling all those sweet memories of the time spent together and all the love you share. You can stop thinking now and start putting it all in colors. Bring your memories and your romance to life with Love Moves Melody Gay Coloring Book, an ideal product made for adult eyes only! In the Love Moves Melody Gay Coloring Book, you will get 52 superbly elucidated love positions between men that have a touch of both, romance and fun. If you need to relieve some stress and divert your attention on other activities? There no better fun way to do it all. This book can be a partner in all your fun activities like no other. In addition to all the positions, Love Moves Melody Gay Coloring Book has lavishly done borders, each giving out a distinctive feel to all of you art work. Try different colors combinations, try mix and match to bring out the best expressive art you can do. Highlight the details you want and smear the ones you want overshadowed. Love Moves Melody Gay Coloring Book works as an amazing stress reliever and pulls you out of shallow feelings while making hours just vanish into thin air. You can unleash all the creativity inside of you on these pages. The book has a bigger than regular size so that you get to paint all the details. This coloring book has 52 pages of sheer fun and amazement that you no other similar book can offer. You will get Love Moves Melody Gay Coloring Book in both mediums. The print version will be sent to your doorstep inside the book there will be a free link the PDF version inside the book. If you want to start coloring right away in a few minutes after you purchase you can contact me by email. I'll send you a link download thru your email. On second thought, why not send the print version to your partner and you use the PDF version to see who is better in coloring? The fun just never ends.

Democratic Sustainability in a New Era of Localism

Routledge Change and development are going on all around us. On both an international platform, as well as at the local governmental and community level, governments, decision and policy makers constantly strive to improve the world in which we live, seeking to make it better and to improve quality of life. This book focuses on such development in the context of localism in the UK. It strips the principle of local sustainability down to its constituent parts and considers the extent to which it can be said to be central to local life. As part of this, it presents the case for the importance of accountability and citizen participation in achieving objectives aligned with sustainability, and illustrates the relationships that these principles share. On this foundation, it evaluates local government in the UK, as well as examples of community-led regeneration initiatives and bodies, and seeks to determine both the nature of their pursuit of sustainability and the extent to which accountability and citizen participation play a part in that pursuit. It shows that local sustainability is enhanced by accountability and citizen participation; those principles ensuring that local people can be central to the process. Whilst its evaluations of local democratic systems in the UK reveal certain issues as regards the extent to which this is reflected in practice, it at least demonstrates an enthusiasm and awareness of the important role that accountability and citizen participation can play in the process of local sustainability. The book is aimed at legal academics, with relevance also to students in law, environmental politics and sustainable development, as well as those working in government policy and political practice.

Managing Your Money

A practical guide to personal finance

Bloomsbury Publishing Are you ready to start investing? What exactly is insurance? How is credit card interest calculated? Personal finance is often seen as confusing and has a language all of its own. In Managing Your Money, Tony Boczko demystifies this subject by providing a practical guide for financial management skills and personal financial planning. A whole range of personal finance topics are discussed in detail, including savings and investments, borrowing, personal taxation, pensions, insurance and debt. Students are not expected to master intricate calculations, but are given a solid framework within which to understand the issues. Managing Your Money also provides: - A wide range of scenarios, case studies and examples providing a practical, real-world context; - Features such as learning objectives, activities, self-review questions, further reading, and key points; and - An emphasis on both life skills and academic skills. This easy-to-read book provides simple and practical information for making sound financial decisions. It is specifically intended to guide students through a module in personal finance, but contains valuable advice that would be useful in later life. A companion website for this book is available, which contains the following: For students - A selection of end-of-chapter multiple choice questions - Additional end-of-chapter self-review questions - Links to useful websites. For lecturers: - PowerPoint presentation slides for each chapter - Summary answers to all end-of-chapter self-reviews, case study discussions, and additional end-of-chapter self-review question.

Introduction to the Mathematical Physics of Nonlinear Waves

Morgan & Claypool Publishers Nonlinear physics is a well-established discipline in physics today, and this book offers a comprehensive account of the basic soliton theory and its applications. Although primarily mathematical, the theory for nonlinear phenomena in practical environment

Balancing Green Power

How to Deal with Variable Energy Sources

Myprint

Carbon Nanotubes in Drug and Gene Delivery

Morgan & Claypool Publishers Recent important discoveries and developments in nanotechnology have had a remarkable and ever-increasing impact on many industries, especially materials science, pharmaceuticals, and biotechnology. Nanocarriers have been investigated for a wide variety of different medical applications. Some examples of these nanocarriers include polymersomes, liposomes, micelles and carbon-based nanomaterials. Within this book, the authors describe different features of carbon nanotubes (CNTs),

survey the properties of both the multi-walled and single-walled varieties, and cover their applications in drug and gene delivery. In addition, the book explains the structure and properties of CNTs prepared by different method, and discussed their isolation and purification. The future of CNTs in the field of biomedical science will depend on minimizing their adverse effects by careful study of their structure and properties.

The Cosmic 21-cm Revolution

Charting the First Billion Years of Our Universe

IOP Publishing Limited The redshifted 21-cm signal is set to transform astrophysical cosmology, bringing a historically data-starved field into the era of Big Data. Corresponding to the spin-flip transition of neutral hydrogen, the 21-cm line is sensitive to the temperature and ionization state of the cosmic gas, as well as to cosmological parameters. Crucially, with the development of new interferometers it will allow us to map out the first billion years of our Universe, enabling us to learn about the properties of the unseen first generations of galaxies. Rapid progress is being made on both the observational and theoretical fronts, and important decisions on techniques and future direction are being made. The Cosmic 21-cm Revolution gathers contributions from current leaders in this fast-moving field, providing both an overview for graduate students and a reference point for current researchers.

Newspapers collection management: printed and digital challenges / La gestión de colecciones de periódicos: desafíos en impresos y digitales

Proceedings of the International Newspaper Conference, Santiago de Chile, April 3-5, 2007

Walter de Gruyter This volume offers presentations at the most recent events of the IFLA Newspapers Section (Santiago de Chile, May 2007 & Durban, August 2007). The Santiago International Newspaper Conference as the first of its kind, aimed at taking stock of the Latin American newspaper collection and analyzing current activities from the basics to sophisticated digitization and software technologies. Most presentations are offered in Spanish and English. This publication focuses on the key issues in newspaper librarianship - preservation and access - in which digitization is a very important tool.

Computerworld

For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

Extragalactic Novae

A Historical Perspective

Extragalactic Novae: A historical perspective takes the reader on a journey chronicling the study of a class of eruptive variable stars known as "Novae Stella", Latin for "New Stars". These mysterious transient objects, now referred to simply as novae, have been recognized since antiquity, suddenly appearing in the night sky before slowly fading back into obscurity. The book begins with a brief introduction to the early observations, including an overview of the role that novae played in the birth of extragalactic astronomy, and concludes with a discussion of how nova observations over the past century have contributed to our knowledge of close binary star populations in nearby galaxies. Along the way, the history of our understanding of the nova phenomena, in the Milky Way and beyond, is unveiled. In particular, the author describes how the enigmatic nova eruptions were finally realized to be the result of thermonuclear runaways on the surfaces of accreting white dwarf stars, how a controversial correlation between a nova's peak luminosity and its rate of decline (the MMRD relation) has been used in extragalactic distance determinations, and how recent observations have bolstered the case that novae may form a significant channel for the production of Type Ia supernovae. These topics, and more, are recounted by an observer who has spent the past 35 years studying these fascinating objects.

The Nowhere Emporium

Floris Books When the mysterious Nowhere Emporium arrives in Glasgow, orphan Daniel Holmes stumbles upon it quite by accident. Before long, the 'shop from nowhere' -- and its owner, Mr Silver -- draw Daniel into a breathtaking world of magic and enchantment. Recruited as Mr Silver's apprentice, Daniel learns the secrets of the Emporium's vast labyrinth of passageways and rooms -- rooms that contain wonders beyond anything Daniel has ever imagined. But when Mr Silver disappears, and a shadow from the past threatens everything, the Emporium and all its wonders begin to crumble. Can Daniel save his home, and his new friends, before the Nowhere Emporium is destroyed forever? Scottish Children's Book Award winner Ross MacKenzie unleashes a riot of imagination, colour and fantasy in this astonishing adventure, perfect for fans of Philip Pullman, Corneila Funke and Neil Gaiman.

Boston University Journal of Science & Technology Law

Turbulence and Instabilities in Magnetised Plasmas

Gyrokinetic theory and gyrofluid turbulence. Volume 2

The second of a two-volume set, this book begins with a review of the concepts behind magnetised plasma turbulence as covered in Volume One. After covering the effects of temperature dynamics, especially heat flux inertia, the rest of the first half reviews classical field theory in the necessary language, then builds the gyrokinetic and gyrofluid theory in a systematic and self-consistent manner, with special emphasis on energetic consistency.

The Regulation of International Trade, Volume 3

The General Agreement on Trade in Services

MIT Press A comprehensive analysis of GATS that considers its historical context, the national preferences that shaped it, and a path to a GATS 2.0. The previous two volumes in The Regulation of International Trade analyzed the General Agreement on Tariffs and Trade (GATT), the first successful agreement to generate multilateral trade liberalization, and the World Trade Organization (WTO), for which the GATT laid the groundwork. In this third volume, Petros Mavroidis turns to the General Agreement on Trade in Services (GATS), a WTO treaty that took effect in 1995, and offers a comprehensive analysis that considers the historical context of the GATS, the national preferences that shaped it, and a path to a GATS 2.0.

Placement Learning in Community Nursing - E-book

A guide for students in practice

Elsevier Health Sciences Worried about your placement? Will you fit in? Will you have the right skills? What do you need to learn for practice assessments? This book will help you with all these concerns. It will tell you what to expect from the placement, what you can learn, how to link theory and practice, and how to make the most of your learning opportunities. A logical, step-by-step approach to preparing for a medical placement Helps make the most of learning opportunities Narratives from other students describe what the placement will really be like Honest discussion of the challenges of a placement in the community to help avoid problems Advice on possible approaches to situations that may arise on a community placement Series features: A unique guide to getting the most from clinical placements What to expect before a placement What you can expect to learn on placement How to consolidate your experience and learning Clear links and examples with NMC proficiencies Guidance on what to use as evidence for portfolios Short case studies to link theory with practice Key points reminder boxes Worried about your next placement? Will you 'fit in'? Will you have the right skills? What do you need to learn to meet practice assessments? This series will help you with all these concerns. It will tell you what to expect from each placement, what you can learn, how to link theory and practice, and how to make the most of your learning opportunities. This is the only series specifically for student nurses undertaking specific practice placements, and will give you all the information

you need in a user-friendly format. Each book in the series covers a specific area of practice for a typical placement on a pre-registration nursing course. Titles in this series: Surgical nursing Medical nursing Cancer and palliative care nursing Mental health nursing Community care nursing Older people nursing Each book also covers: A unique guide to getting the most from clinical placements What to expect before a placement What you can expect to learn on placement How to consolidate your experience and learning Clear links and examples with NMC proficiencies Guidance on what to use as evidence for portfolios Short case studies to link theory with practice Key points reminder boxes

Innovate!

How Great Companies Get Started in Terrible Times

John Wiley & Sons Learn the lessons of how great companies began in the worst economic times Eli Lilly. IBM. Medtronic, Procter & Gamble. Hewlett-Packard and Marvel Entertainment. All great companies and all made their start during the worst economic times. **Innovate!: How Great Companies Get Started in Terrible Times** is first and foremost a source of true inspiration based on history. But it goes much further than that. It captures the lessons of these great innovative individuals and companies that began in the worst economic times, identifying the philosophies, strategies, and essential keys to success during your own challenging economic times. Provides a compass to navigate troubled economic waters though innovation Explains the creative sources of innovation possessed by every individual Harnesses the power of innovation of the individual and the organization **Innovate!: How Great Companies Get Started in Terrible Times** shows you the strides you and your organization can take toward thriving in the worst of times. And it just might be your road map to building the next great American business success story.

Collective Light Emission

Myprint **Collective Light Emission: Many quantum emitters** covers several recent and essential topics related to collective light emissions from many quantum emitters. Light-matter interactions in quantum systems form one of the complicated dynamical systems. Owing to its complexity, researchers have developed new means and techniques to investigate such systems with better control of parameters and better precision to observe interesting phenomenon. These advancements provide new insights to this research direction, and this book dives into the recent progress and future of it. The book includes the basic mechanism, well-known super- and sub-radiant phenomena in free space and nanophotonic platform, applications in quantum systems, and perspectives to future directions. Additionally, several updates of this ongoing research and challenges confronted in experiments and theories are included. **Key Features** A detailed introduction of recent progress of cooperative phenomena of light Stimulating deliberation on distinct features from light-induced atom-atom correlations New angle to the collective radiation Insights to quantum engineering of light Includes future prospective and opportunities

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