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**Wireless Information and Power Transfer** Derrick Wing Kwan Ng 2019-01-04 em style="mso-bidi-font-style: normal;"Wireless Information and Power Transfer offers an authoritative and comprehensive guide to the theory, models, techniques, implementation and application of wireless information and power transfer (WIPT) in energy-constrained wireless communication networks. With contributions from an international panel of experts, this important resource covers the various aspects of WIPT systems such as, system modeling, physical layer techniques, resource allocation and performance analysis. The contributors also explore targeted research problems typically encountered when designing WIPT systems.

**RFID Handbook** Syed A. Ahson 2017-12-19 Radio Frequency Identification (RFID) tagging is now used by the department of defense and many of the world's largest retailers including Wal-Mart. As RFID continues to infiltrate industries worldwide, organizations must harness a clear understanding of this technology in order to maximize its potential and protect against the potential risks it poses. The RFID Handbook provides an overview of RFID technology, its associated security and privacy risks, and recommended practices that will enable organizations to realize productivity improvements while also protecting sensitive information and the privacy of individuals. Expert contributors present a host of applications including RFID enabled automated receiving, triage with RFID for massive incidents, RFID and NFC in relation to mobile phones, and RFID technologies for communication robots and a privacy preserving video surveillance system. The unprecedented coverage also includes detailed descriptions of adaptive splitting protocols as well as tree-based and probabilistic anti-collision protocols. Drawing on its distinguished editors and world-renowned contributors, this one-of-a-kind handbook serves as the ultimate reference on RFID, from basic research concepts to future applications.

**Curious George Race Day (CGTV Reader)** H. A. Rey 2010-09-06 Curious George is helping Professor Wiseman train for a race, but she thinks running is boring. Can George find a way to show her that running is fun before the big race?

**Advances in Web and Network Technologies, and Information Management** Kevin C. Chang 2007-06-11 This book constitutes the refereed combined proceedings of four international workshops held in conjunction with the joint 9th Asia-Pacific Web Conference, APWeb 2007, and the 8th International Conference on Web-Age Information Management, WAIM 2007, held in Huang Shan, China in June 2007: DBMAN 2007, WebETrends 2007, PAIS 2007, and ASWAN 2007.

**WordPress Bible** Aaron Brazell 2011-03-16 Get the latest word on the biggest self-hosted blogging tool on the market Within a week of the announcement of WordPress

3.0, it had been downloaded over a million times. Now you can get on the bandwagon of this popular open-source blogging tool with WordPress Bible, 2nd Edition. Whether you're a casual blogger or programming pro, this comprehensive guide covers the latest version of WordPress, from the basics through advanced application development. If you want to thoroughly learn WordPress, this is the book you need to succeed. Explores the principles of blogging, marketing, and social media interaction Shows you how to install and maintain WordPress Thoroughly covers WordPress basics, then ramps up to advanced topics Guides you through best security practices as both a user and a developer Helps you enhance your blog's findability in major search engines and create customizable and dynamic themes Author maintains a high-profile blog in the WordPress community, Technosailor.com Tech edited by Mark Jaquith, one of the lead developers of WordPress The WordPress Bible is the only resource you need to learn WordPress from beginning to end.

**Anesthesia Informatics** Jerry Stonemetz 2008-11-05 The ability to interface patient monitors directly to a computer, and generate a clinical record has existed for over 20 years. However, the acceptance of comprehensive electronic medical records in anesthesia has been slow to develop. Experts anticipate this reluctance is changing because of enhanced patient care through the use of detailed health information record systems. Anesthesia Informatics provides the health informatician and administrator with a comprehensive overview of this blossoming technology. With contributions from leaders in the field, this user-friendly guide addresses how this technology has enhanced both the need for and the ability to collect and apply data in an acute care setting. It also offers invaluable insight on the business implications and the rationales required to make a purchase decision. Each section outlines need to know information to help the reader with the implementation and utilization of an Anesthesia Information Management System. Useful case scenarios focus on the ideal components (anesthesia record, business rationale, communication, collaboration, and training) of a fully automated record-keeping system.

**Digital Business in Africa** Ogechi Adeola 2022-07-31 This edited volume seeks to examine how enterprises in Africa can utilize digital technologies and innovations in creating value for their customers and clients in order to increase effectiveness and efficiency. Through social media, businesses are increasingly reaching and engaging their customers in several ways and so enterprises in Africa must harness the opportunities in the digital space if they want to remain competitive, earn profit, and meet their customers' needs. Accordingly, this book looks at how digital technologies are helping shape the financial, educational, and advertising sectors in Africa. As digital technologies raise challenges, the chapters that follow will discuss ethical and social practical frameworks to effective digital business in Africa. This volume promises to fore both theoretical

underpinnings, and practical implementations of digital technologies in the African business context.

**The Artground Ecology** Chee-Hoo Lum 2021-05-24 This book presents qualitative research narratives on children's engagement and learning in play and arts experiences. Using The Artground Singapore - a registered arts charity that offers interactive visual art spaces for children - as a site of study, the book also offers reflective and practical insights into the professional development and incubation of art practitioners dedicated to the creation and implementation of works for young audiences. With reference to other such purpose-built arts spaces specifically dedicated to the engagement and learning of young audiences through play and varied arts experiences, such as The Ark in Dublin and ArtPlay in Melbourne, the authors show how these spaces are also dedicated to the development and creation of new quality works for young audiences through various professional development programmes. The Artground Singapore was developed along similar lines of interest, and provides a dedicated arts space for children and their caretakers to explore, play and create together through its interactive visual arts play space, as well as arts programmes that include music, theatre and dance, amongst others. Sharing critical insights into the aesthetical, logistical, and management aspects of providing a dedicated arts space for children, this book will be of interest to arts practitioners, child educators, and cultural studies scholars interested in dance, drama and music performance and pedagogy.

**Max and the Tag-Along Moon** Floyd Cooper 2015-03-10 Saying good-bye after a visit with his beloved grandfather who reminds him that they both live under the same moon, young Max is astonished to observe the moon following him home and is comforted by the knowledge that the moon will always shine above everyone he loves.

*Radio Frequency Identification Fundamentals and Applications* Cristina Turcu 2010-02-01 This book, entitled *Radio Frequency Identification Fundamentals and Applications, Bringing Research to Practice*, bridges the gap between theory and practice and brings together a variety of research results and practical solutions in the field of RFID. The book is a rich collection of articles written by people from all over the world: teachers, researchers, engineers, and technical people with strong background in the RFID area. Developed as a source of information on RFID technology, the book addresses a wide audience including designers for RFID systems, researchers, students and anyone who would like to learn about this field. At this point I would like to express my thanks to all scientists who were kind enough to contribute to the success of this project by presenting numerous technical studies and research results. However, we couldn't have published this book without the effort of InTech team. I wish to extend my most sincere gratitude to InTech publishing house for continuing to publish new, interesting and valuable books for all of us.

**A Practical Guide to Private Equity Transactions** Geoff Yates 2010-02-18 This overview of a complex and often misunderstood subject takes the reader through the issues that are faced throughout the life cycle of a private equity investment, from the identification of an opportunity, through the various stages of the transaction and the lifetime of the investment, to the eventual exit by the investor. The analysis of key documentation and legal issues covers company law, employment law, pensions, taxation, debt funding and competition law, taking into account recent legal

developments such as the Companies Act 2006, the recent emergence of private equity in the UK and the challenges faced by the industry as a result of the financial crisis.

**Beginning Django** Daniel Rubio 2017-10-27 Discover the Django web application framework and get started building Python-based web applications. This book takes you from the basics of Django all the way through to cutting-edge topics such as creating RESTful applications. *Beginning Django* also covers ancillary, but essential, development topics, including configuration settings, static resource management, logging, debugging, and email. Along with material on data access with SQL queries, you'll have all you need to get up and running with Django 1.11 LTS, which is compatible with Python 2 and Python 3. Once you've built your web application, you'll need to be the admin, so the next part of the book covers how to enforce permission management with users and groups. This technique allows you to restrict access to URLs and content, giving you total control of your data. In addition, you'll work with and customize the Django admin site, which provides access to a Django project's data. After reading and using this book, you'll be able to build a Django application top to bottom and be ready to move on to more advanced or complex Django application development. **What You'll Learn** Get started with the Django framework Use Django views, class-based views, URLs, middleware, forms, templates, and Jinja templates Take advantage of Django models, including model relationships, migrations, queries, and forms Leverage the Django admin site to get access to the database used by a Django project Deploy Django REST services to serve as the data backbone for mobile, IoT, and SaaS systems Who This Book Is For Python developers new to the Django web application development framework and web developers new to Python and Django.

**Biomolecular Crystallography** Bernhard Rupp 2009-10-20 Synthesizing over thirty years of advances into a comprehensive textbook, *Biomolecular Crystallography* describes the fundamentals, practices, and applications of protein crystallography. Deftly illustrated in full-color by the author, the text describes mathematical and physical concepts in accessible and accurate language. It distills key co

*Java Enterprise in a Nutshell* Jim Farley 2002 A tutorial and reference to Java-based APIs for application software development covers RMI, IDL, JAXP, JNDI, Java Servlets, and J2EE 1.3.

**Advanced Microsystems for Automotive Applications 2007** Jürgen Valldorf 2007-08-17 From the beginnings of the International Forum on Advanced Microsystems for Automotive Application (AMAA) to the recent 11th AMAA Forum, enormous progress has been made in reducing casualties, emissions and in increasing comfort and performance. In many cases Microsystems provided key functions for this progress. This publication is a cut-out of new technological priorities in the area of microsystems-based smart devices, taking a mid-term perspective of future smart systems applications in automobiles.

*iPhone and iPad Web Design For Dummies* Janine Warner 2011-06-24

**Ajax Hacks** Bruce W. Perry 2006-03-21 Ajax, the popular term for Asynchronous JavaScript and XML, is one of the most important combinations of technologies for web developers to know these days. With its rich grouping of technologies, Ajax developers can create interactive web applications with XML-based web services, using

JavaScript in the browser to process the web server response. Taking complete advantage of Ajax, however, requires something more than your typical "how-to" book. What it calls for is *Ajax Hacks* from O'Reilly. This valuable guide provides direct, hands-on solutions that take the mystery out of Ajax's many capabilities. Each hack represents a clever way to accomplish a specific task, saving you countless hours of searching for the right answer. A smart collection of 80 insider tips and tricks, *Ajax Hacks* covers all of the technology's finer points. Want to build next-generation web applications today? This book can show you how. Among the multitude of topics addressed, it shows you techniques for: Using Ajax with Google Maps and Yahoo Maps Displaying Weather.com data Scraping stock quotes Fetching postal codes Building web forms with auto-complete functionality *Ajax Hacks* also features a number of advanced hacks for accelerated web developers. Discover how to create huge, maintainable bookmarklets, how to use client-side storage for Ajax applications, and how to call a built-in Java object from JavaScript using Ajax. The book even addresses best practices for testing Ajax applications and improving maintenance, performance, and reliability for JavaScript code. The latest in O'Reilly's celebrated Hacks series, *Ajax Hacks* smartly complements other O'Reilly titles such as *Head Rush Ajax* and *JavaScript: The Definitive Guide*.

*Cinema 4D 10 Workshop* Arndt von Koenigsmarck 2007-01 Model, animate and render with a practical command of all the essential functions and tools in CINEMA 4D 10. Detailed tutorials, suitable for novices and experienced users alike, demonstrate how to navigate the redesigned UI and orient you to the workflow. Next, the author guides you through the creation of a more complex project in which you model, create, apply textures, light, and render a final showcase image of a sports car. Finally, you will model, texture and prepare a comic character for animation using the new powerslider, timeline and the revised MOCCA module. Build on your command of the essentials with an introduction to the new layer system as well as these advanced skills: \* Light, texture, and shade with CINEMA's material system, BodyPaint 3D, and the integrated shaders \* Build complex mechanical and organic models using NURBS and polygon tools \* Compose 3D content into photos \* Render with advanced techniques such as Multi Pass rendering, HDRI lighting and radiosity \* Simplify animation setups using XPresso constrains \* Work with specialized tools such as HAIR, Clothilde or SKY for special effects The companion CD includes all of the required tutorial media, a bonus chapter on character modeling, Macintosh and PC demo versions of CINEMA 4D 10, and a limited edition of the PhotoMatch plug-in that permits you to easily insert 3D objects into photos. \* Covers all of the features of version 10 release including BODYPAINT 3D and the MOCCA module \* Tutorial-based approach demonstrates the workflow processes for modelling, texturing and animation \* Advanced features including HyperNURBS modelling, XPresso programming and the Advanced Renderer. \* Companion CD includes tutorial files, a demo version of CINEMA 4D and plug-in samples

**RFID+ Study Guide and Practice Exams** Paul Sanghera 2011-04-18 Radio Frequency Identification (RFID) is an automatic identification method, relying on storing and remotely retrieving data using devices called RFID tags (also called transponders). This book is a guide to CompTIA's new RFID+ Security exam and includes the following study elements: Exam objectives covered in a chapter are clearly explained in the beginning of the chapter, Notes and Alerts highlight the crucial points, Exam's Eye View emphasizes the important points from the exam's perspective, Key Terms present definitions, Review Questions contain questions modeled after the

real exam questions. Answers to these questions are presented with complete explanations in an appendix. Also included is a full practice exam modeled after the real exam. The answers to the exam questions are presented with full explanations. The only RFID+ study guide that provides 100% coverage of all exam objectives for the CompTIA RFID+ exam Packed full of special features and material to aid and reinforce learning

**G Protein Coupled Receptors** 2013-01-24 This new volume of *Methods in Enzymology* continues the legacy of this premier serial by containing quality chapters authored by leaders in the field. This volume covers G protein coupled receptors and includes chapters on such topics as G protein-coupled receptor trafficking motifs, structure-based virtual screening, and automation-friendly high throughput assays for identification of pharmacoperone drugs. Continues the legacy of this premier serial with quality chapters authored by leaders in the field Covers G protein coupled receptors Contains chapters on such topics as G protein-coupled receptor trafficking motifs, structure-based virtual screening, and automation-friendly high-throughput assays for identifying pharmacoperone drugs

*Affinity Chromatography* Michael Zachariou 2008 Thirty-eight years after its introduction, affinity chromatography remains a key tool in the armory of separation techniques available to separation and interaction scientists. Expanded and updated from the first edition, *Affinity Chromatography: Methods and Protocols, Second Edition*, provides the beginner with the practical knowledge needed to develop affinity separations suitable for a variety of applications relevant to the post-genomic era. This second edition expands on the first edition by introducing more state-of-the-art protocols used in affinity chromatography. This new edition also describes protocols that demonstrate the concept of affinity chromatography being applied to meet the modern high throughput screening demands of researchers and development scientists whilst expanding on some more traditional affinity chromatography approaches that have become of greater interest to separation scientists. Chapters in this cutting-edge text expand on affinity chromatography techniques that currently enjoy frequent citation in the literature from those purifying biomolecules. Other chapters include protocols describing the use of a variety of fusion tags as well as how to cleave them, so as to allow the scientists to study the native phenotype of the protein. Renowned researchers also include protocols detailing diverse applications of affinity chromatography such as its use in catalytic reactions, DNA purification, whole cell separations and for the isolation of phosphorylated proteins. *Affinity Chromatography: Methods and Protocols, Second Edition*, is an essential reference for those interested in separation sciences, particularly in the pharmaceutical and biological research sectors, that have an interest in isolating macromolecules rapidly, quantitatively, and with high purity.

Textbook on Cloning, Expression and Purification of Recombinant Proteins Kakoli Bose 2021 This book is immensely useful for graduate students as well as researchers to understand the basics of molecular biology and Recombinant DNA Technology. It provides a comprehensive overview of different approaches for the synthesis of recombinant proteins from *E. coli* including their cloning, expression and purification. Recent advances in genomics, proteomics, and bioinformatics have facilitated the use of Recombinant DNA Technology for evaluating the biophysical and biochemical properties of various proteins. The book starts with an introductory chapter on gene cloning, protein expression

and purification and its implication in current research and commercial applications. Each chapter provides a lucid set of principles, tools and techniques for both students and instructors. The protocols described have been aptly exemplified, and troubleshooting techniques have been included to aid better understanding. Moreover, the set of questions at the end of each chapter have been particularly formulated to help effective learning.

**Probes and Tags to Study Biomolecular Function** Lawrence W. Miller 2008-09-08 The only resource to systematically review current experimental methods, this handy reference enables researchers to select the best solution for their experimental problems. For each method covered, the book provides step-by-step protocols, illustrated by typical research applications. After an initial section on probing the lipid bilayer, the text moves on to discuss probing proteins -- including membrane proteins -- and nucleic acids. The first single publication to incorporate chemical markers, fluorescent probes and genetic tags allows a well-informed comparison of different solutions for the same problem in molecular analytics.

Computational Intelligence in Digital Forensics: Forensic Investigation and Applications Azah Kamilah Muda 2014-04-01 Computational Intelligence techniques have been widely explored in various domains including forensics. Analysis in forensic encompasses the study of pattern analysis that answer the question of interest in security, medical, legal, genetic studies and etc. However, forensic analysis is usually performed through experiments in lab which is expensive both in cost and time. Therefore, this book seeks to explore the progress and advancement of computational intelligence technique in different focus areas of forensic studies. This aims to build stronger connection between computer scientists and forensic field experts. This book, *Computational Intelligence in Digital Forensics: Forensic Investigation and Applications*, is the first volume in the Intelligent Systems Reference Library series. The book presents original research results and innovative applications of computational intelligence in digital forensics. This edited volume contains seventeen chapters and presents the latest state-of-the-art advancement of Computational Intelligence in Digital Forensics; in both theoretical and application papers related to novel discovery in intelligent forensics. The chapters are further organized into three sections: (1) Introduction, (2) Forensic Discovery and Investigation, which discusses the computational intelligence technologies employed in Digital Forensic, and (3) Intelligent Forensic Science Applications, which encompasses the applications of computational intelligence in Digital Forensic, such as human anthropology, human biometrics, human by products, drugs, and electronic devices.

**Civil Aeronautics Board Reports** United States. Civil Aeronautics Board 1971

**RFID in Logistics** Erick C. Jones 2007-12-03 Radio Frequency Identification (RFID) tagging is now mandated by the department of defense and many of the world's largest retailers including Wal-Mart. In order to stay competitive, more than 200,000 manufacturers and suppliers must develop strategies for integrating RFID technologies into their supply chains. *RFID in Logistics: A Practical Introduction* provides businesses and other relevant concerns with an authoritative step-by-step guide to the implementation and diverse applications of this revolutionary communications technology. Survey RFID applications in entertainment, credit devices, wireless communications, healthcare, and

libraries Learn about both active and passive system components testing models Examine best practices for integrating RFID technology into the supply chain Combining techniques from computer, electrical, and industrial engineering, *RFID in Logistics: A Practical Introduction* supplies the basic instruction needed to develop and implement RFID technology.

**Digital Receipt System for Paperless Billing** Pravin Bhole 2017-04-13 The implementation of Radio Frequency Identification (RFID) technology in industrial manufacturing and retail supply chain management has seen strong growth in recent years. This is partly due to Wal-Mart's RFID mandate to its suppliers. As more companies along the global supply chain adopt RFID, RFID tags embedded can be expected to proliferate in virtually every industrial product, ranging from computers to automobiles, in the near future. Large retailers like Wal-Mart and government agencies such as the U.S. Department of Defense (DoD) have driven recent developments in RFID technology. This in turn has a diffusion effect on hundreds of suppliers and manufacturers as their products are required to be tagged before shipping to these giant customers. RFID technology provides a good alternative to automatically reading and writing product information. In addition to recording the identity of an object, RFID technology also documents its current status, recent past, and immediate future. Using modern identification techniques, production systems can now produce variants of a product, or even different products, at a batch size of one. A product with an RFID tag can be viewed as an intelligent product. Several studies in this emerging field indicate the necessity of adopting new manufacturing approaches for making intelligent products. Digital receipt system is a conceptual prototype of paperless receipt. The basic idea is when we making a purchase with cash, magnetic card or RFID card the trisection information is automatically packaged & sent to a data base & store in it. This project can be implemented on any store like component store, medical store or at which we have to create & maintain the records of purchasing and sales of products.

**Learning Web Design** Jennifer Niederst 2003 A guide to Web design basics covers HTML, lists, links, tables, and frames, authoring programs, Web graphics applications, navigation systems, and information and interface design.

How to Cheat at Deploying and Securing RFID Frank Thornton 2011-04-18 RFID is a method of remotely storing and receiving data using devices called RFID tags. RFID tags can be small adhesive stickers containing antennas that receive and respond to transmissions from RFID transmitters. RFID tags are used to identify and track everything from Exxon EZ pass to dogs to beer kegs to library books. Major companies and countries around the world are adopting or considering whether to adopt RFID technologies. Visa and Wells Fargo are currently running tests with RFID, airports around the world are using RFID to track cargo and run customs departments, universities such as Slippery Rock are providing RFID-enabled cell phones for students to use for campus charges. According to the July 9 CNET article, *RFID Tags: Big Brother in Small Packages?*, "You should become familiar with RFID technology because you'll be hearing much more about it soon. Retailers adore the concept, and CNET News.com's own Alorie Gilbert wrote last week about how Wal-Mart and the U.K.-based grocery chain Tesco are starting to install "smart shelves" with networked RFID readers. In what will become the largest test of the technology, consumer goods giant Gillette recently said it would purchase 500 million RFID tags

from Alien Technology of Morgan Hill, CA." For security professionals needing to get up and running fast with the topic of RFID, this How to Cheat approach to the topic is the perfect "just what you need to know" book!  
\* For most business organizations, adopting RFID is a matter of when \* The RFID services market is expected to reach \$4 billion by 2008 \* Covers vulnerabilities and personal privacy--topics identified by major companies as key RFID issues

**Improvised Dialogues** Robert Keith Sawyer 2003 Improvised Dialogues is the first social-scientific study of Chicago improv theater, focusing on the collaborative verbal creativity that improvising actors use to generate their unscripted dialogues. Because improvisation is present in all linguistic interaction, these dialogues are relevant to all researchers who study verbal performance.

*Information Systems, E-learning, and Knowledge Management Research* Miltiadis D. Lytras 2013-01-06 This book constitutes the proceedings of the 4th World Summit on the Knowledge Society, WSKS 2011, held in Mykonos, Greece, in September 2011. The 90 revised full papers presented were carefully reviewed and selected from 198 submissions. The papers address issues such as information technology, e-learning, e-business, cultural heritage, e-government.

The Handbook of Technology Management, Supply Chain Management, Marketing and Advertising, and Global Management Hossein Bidgoli 2010-01-12 The discipline of technology management focuses on the scientific, engineering, and management issues related to the commercial introduction of new technologies. Although more than thirty U.S. universities offer PhD programs in the subject, there has never been a single comprehensive resource dedicated to technology management. "The Handbook of Technology Management" fills that gap with coverage of all the core topics and applications in the field. Edited by the renowned Doctor Hossein Bidgoli, the three volumes here include all the basics for students, educators, and practitioners

**Learning Flex 4** Alaric Cole 2010-11-02 Learn Adobe Flex 4 in a fun and engaging way with this book's unique, hands-on approach. Using clear examples and step-by-step coaching from two experts, you'll create four applications that demonstrate fundamental Flex programming concepts. Throughout the course of this book, you'll learn how to enhance user interaction with ActionScript, and create and skin a user interface with Flex's UI components (MXML) and Adobe's new FXG graphics format. You'll also be trained to manage dynamic data, connect to a database using server-side script, and deploy applications to both the Web and the desktop. Learning Flex 4 offers tips and tricks the authors have collected from years of real-world experience, and straightforward explanations of object-oriented programming concepts to help you understand how Flex 4 works. Work with Flash Builder 4 and the Eclipse IDE Learn the basics of ActionScript, MXML, and FXG Design a Flex application layout Build an engaging user interface Add interactivity with ActionScript Handle user input with rich forms Link Flex to a server with PHP and MySQL Gather and display data Style applications and add effects, filters, and transitions Deploy applications to the Web, or to the desktop using Adobe AIR

**NOAA Technical Report NMFS.** 1984

**NFC For Dummies** Robert R. Sabella 2016-03-21 Your no-nonsense guide to Near Field Communication Are you a newcomer to Near Field Communication and baffled by the scant documentation and online support available for

this powerful new technology? You've come to the right place! Written in a friendly and easily accessible manner, NFC For Dummies takes the intimidation out of working with the features of NFC-enabled devices and tells you exactly what it is and what it does—and doesn't do. NFC is revolutionizing the way people interact on a daily basis. It enables big data and cloud-based computing through mobile devices and can be used by anyone with a smartphone or tablet every day! Soon to be as commonplace as using Wi-Fi or the camera on your smartphone, NFC is going to forever change the way we interact with people and the things around us. It simplifies the sending and receiving of information, makes monetary transactions simple and secure—Apple Pay already uses NFC—and is a low-cost product to manufacture and use. As more developers create apps with NFC, you're going to see it used regularly—everywhere from cash registers to your social media accounts to electronic identity systems. Don't get left behind; get up to speed on NFC today! Provides a plain-English overview of NFC Covers the history and technology behind NFC Helps you make sense of IoT and powered chips Explains proximity technologies and non-payment applications Whether you're a developer, investor, or a mobile phone user who is excited about the capabilities of this rapidly growing technology, NFC For Dummies is the reference you'll want to keep close at hand!

*Medical Data Privacy Handbook* Aris Gkoulalas-Divanis 2015-11-26 This handbook covers Electronic Medical Record (EMR) systems, which enable the storage, management, and sharing of massive amounts of demographic, diagnosis, medication, and genomic information. It presents privacy-preserving methods for medical data, ranging from laboratory test results to doctors' comments. The reuse of EMR data can greatly benefit medical science and practice, but must be performed in a privacy-preserving way according to data sharing policies and regulations. Written by world-renowned leaders in this field, each chapter offers a survey of a research direction or a solution to problems in established and emerging research areas. The authors explore scenarios and techniques for facilitating the anonymization of different types of medical data, as well as various data mining tasks. Other chapters present methods for emerging data privacy applications and medical text de-identification, including detailed surveys of deployed systems. A part of the book is devoted to legislative and policy issues, reporting on the US and EU privacy legislation and the cost of privacy breaches in the healthcare domain. This reference is intended for professionals, researchers and advanced-level students interested in safeguarding medical data.

*An Assessment of Atlantic Bluefin Tuna* National Research Council 1994-02-01 This book reviews and evaluates the scientific basis of U.S. management of fisheries for Atlantic bluefin tuna. In particular, it focuses on the issues of stock structure and stock assessments used by the National Oceanic and Atmospheric Administration's National Marine Fisheries Service for management under the International Convention for the conservation of Atlantic Tunas.

*Oswaal CBSE Chapterwise & Topicwise Question Bank Class 10 Computer Applications Book (For 2022-23 Exam)* Oswaal Editorial Board 2022-04-29 Chapter Navigation Tools • CBSE Syllabus : Strictly as per the latest CBSE Syllabus dated: April 21, 2022 Cir. No. Acad-48/2022 • Latest updates: 1. Includes Term 1 Exam paper 2021+Term II CBSE Sample paper+ Latest Topper Answers. 2. Newly added topics/concepts has been included via dynamic code • Revision Notes: Chapter wise & Topic wise • Exam Questions: Includes Previous Years Board Examination

questions (2013-2021) • CBSE Marking Scheme Answers: Previous Years' Board Marking scheme answers (2013-2020) • New Typology of Questions: MCQs, assertion-reason, VSA, SA & LA including case based questions • Toppers Answers: Latest Toppers' handwritten answers sheets Exam Oriented Prep Tools • Commonly Made Errors & Answering Tips to avoid errors and score improvement • Mind Maps for quick learning • Concept Videos for blended learning • Academically Important (AI) look out for highly expected questions for the upcoming exams • Mnemonics for better memorisation • Self Assessment Papers Unit wise test for self preparation

**The Severn crossings toll** Great Britain: Parliament: House of Commons: Welsh Affairs Committee 2010-12-22 The Welsh Affairs Committee considers the impact of the Severn Crossings Toll on the economy of South Wales and beyond. The Severn Crossings are seen as a vital link for the people and business located in South Wales and beyond. In the Committee's view, while the Crossings, currently managed by Severn River Crossings Plc, bring many valuable benefits including reduced journey times and improved access to customers and suppliers, there is a perception that the high cost of the toll represents a barrier to business. The Committee found that much evidence about the toll's impact is anecdotal and recommends that empirical evidence should be gathered about the economic impact of the toll on both sides of the border. The report is also critical that the inflexibility of the Severn Crossings Act does not allow

the toll to be reduced without the taxpayer bearing the cost and is disappointed that it has not proved possible for the Toll to be frozen for 2011. The report concludes that the end of the concession projected for 2017, provides an opportunity to re-examine the pricing policy for the Severn Crossings. The Committee argues that once the bridge returns to public ownership and its current debt is paid off, the cost of maintenance and toll operation will be a fraction of the current monies raised by the toll charges and concludes that there is a strong case for significantly reducing the cost of the toll.

*Constructing Ambient Intelligence* Reiner Wichert 2012-08-10 This book constitutes the refereed proceedings of the AmI 2011 Workshops, held in Amsterdam, The Netherlands, in November 2011. The 55 revised full papers presented were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on aesthetic intelligence: designing smart and beautiful architectural spaces; ambient intelligence in future lighting systems; interactive human behavior analysis in open or public spaces; user interaction methods for elderly, people with dementia; empowering and integrating senior citizens with virtual coaching; integration of AMI and AAL platforms in the future internet (FI) platform initiative; ambient gaming; human behavior understanding: inducing behavioral change; privacy, trust and interaction in the internet of things; doctoral colloquium.