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Cellular Senescence in Disease Manuel Serrano 2021-11-27
Research in the field of senescence has boomed recently due to the gradual realization that senescent cells are associated with a significant number of diseases. The genetic or pharmacological elimination of senescent cells can cause widespread benefits and improves outcomes for most of those diseases. Cellular Senescence in Diseases presents an updated review of the role of cellular senescence in multiple pathologies. Focus is given to those diseases where the implication of senescence has been more extensively documented, such as (cancer, lung and liver diseases, diabetes, Neurodegenerative diseases and others). The Editors recruited a group of worldwide experts in each individual pathology to review the role of cellular senescence in each one of them, aiming at identifying potential therapeutic pathways. The first two chapters provide an overview of the cellular senescence principles. Next, the chapters are divided into specific diseases. Cancer, including premalignant lesions (OIS), Advanced disease (TIS), and Metastasis are covered. The following condition covered is Lund diseases, including IPF, COPD, and Pulmonary Hypertension. Next Liver Diseases are covered, including Fibrosis and Cirrhosis, and Fatty liver disease. Next there is coverage for Kidney implications, including fibrosis and transplantation. Vascular diseases are covered next including infarction and hear fibrosis, and atherosclerosis. Both diabetes types 1 and 2 are covered next. Following chapters cover Obesity, Sarcopenia, and Bone and Cartilage disorders, respectively. Neurodegenerative diseases are covered next, focusing on Alzheimer and Parkinson. The next chapter discusses accumulation of senescent cell in tissues during aging. The two final chapters cover current developments and conclusions. Cellular Senescence in Diseases is designed for researchers and clinicians with a focus on the cellular mechanisms of diseases. All chapters cover current experimental therapeutic approaches to eliminate or cancel the pathological effects of senescent cells. Pharmaceutical scientists may also benefit from the contents of the book in the exploration of novel therapeutic opportunities. Provides a thorough introduction to Cellular Senescence Covers all major pathologies for which cellular senescence has shown evidence of involvement Focuses on possible therapeutic pathways Edited and authored by worldwide experts

iPad 2014-05-01 iPad 2010 iPhone 4 iPhone iPad 11 iOS Objective-C 9 iPad iPad

The Complete NetWare Command Reference Blaine Homer 1995 This book is more than a command reference. Command-line and menu utilities are extensively cross-indexed for easy access to the utilities needed to accomplish a specific task. -- Covers all of the command and menu utilities for Releases 2.2, 3.11, 3.12, 4.01 & 4.1 -- Thorough, powerful indexing methods make it easy to locate the commands users need

Advances in Computer-Supported Learning Neto, Francisco Milton Mendes 2006-07-31 "This book clarifies the new technologies, applications, and research in computer-supported learning. It helps students, teachers, and researchers gain a larger understanding of this field and the trends that are driving computer-supported learning forward"--Provided by publisher. The Java Class Libraries: java.applet, java.awt, java.beans Patrick

Chan 1998 This book is intended as a reference rather than a tutorial. Its format is similar to a dictionary's in that it is designed to optimize the time it takes for you to look up information on a class or class member.

ASP.NET 2012-12-01 ASP.NET Web ASP.NET ASP.NET ASP.NET ADO.NET Web ASP.NET AJAX LINQ Web Service AJAX

Engineering & Computer Graphics Workbook Using SOLIDWORKS 2018 Ronald Barr 2018-04 Engineering & Computer Graphics Workbook Using SOLIDWORKS 2018 is an exercise-based workbook that uses step-by-step tutorials to cover the fundamentals of SOLIDWORKS 2018. The intended audience is college undergraduate engineering majors, but it could also be used in pre-college introductory engineering courses or by self learners. The text follows an educational paradigm that was researched and developed by the authors over many years. The paradigm is based on the concurrent engineering approach to engineering design in which the 3-D solid model data serves as the central hub for all aspects of the design process. The workbook systematically instructs the students to develop 3-D models using the rich tools afforded in SOLIDWORKS. The exercises then proceed to instruct the students on applications of the solid model to design analysis using finite elements, to assembly modeling and checking, to kinematic simulation, to rapid prototyping, and finally to projecting an engineering drawing. The workbook is ideally suited for courses in which a reverse engineering design project is assigned. This book contains clear and easy to understand instructions that enable the students to robustly learn the main features of SOLIDWORKS, with little or no instructor input.

Engineering and Computer Graphics Workbook Using SolidWorks 2012 Ronald E. Barr 2012-07-27 Engineering & Computer Graphics Workbook Using SolidWorks 2012 is an exercise-based workbook that uses step-by-step tutorials to cover the fundamentals of SolidWorks 2012. The intended audience is college undergraduate engineering majors, but it could also be used in pre-college introductory engineering courses or by self learners. The text follows an educational paradigm that was researched and developed by the authors over many years. The paradigm is based on the concurrent engineering approach to engineering design in which the 3-D solid model data serves as the central hub for all aspects of the design process. The workbook systematically instructs the students to develop 3-D models using the rich tools afforded in SolidWorks. The exercises then proceed to instruct the students on applications of the solid model to design analysis using finite elements, to assembly modeling and checking, to kinematic simulation, to rapid prototyping, and finally to projecting an engineering drawing. The workbook is ideally suited for courses in which a reverse engineering design project is assigned. This book contains clear and easy to understand instructions that enable the students to robustly learn the main features of SolidWorks, with little or no instructor input.

Dr. Dither's Digital Basics Mark E. Jurey 1997
Engineering & Computer Graphics Workbook Using Solidworks 2013 Ronald E. Barr, Ph.D. 2013-07-10 Engineering & Computer Graphics Workbook Using SolidWorks 2013 is an exercise-based workbook that uses step-by-step tutorials to cover the fundamentals of SolidWorks 2013. The intended audience is college undergraduate engineering majors, but it could also be used in pre-college introductory engineering courses or by self

learners. The text follows an educational paradigm that was researched and developed by the authors over many years. The paradigm is based on the concurrent engineering approach to engineering design in which the 3-D solid model data serves as the central hub for all aspects of the design process. The workbook systematically instructs the students to develop 3-D models using the rich tools afforded in SolidWorks. The exercises then proceed to instruct the students on applications of the solid model to design analysis using finite elements, to assembly modeling and checking, to kinematic simulation, to rapid prototyping, and finally to projecting an engineering drawing. The workbook is ideally suited for courses in which a reverse engineering design project is assigned. This book contains clear and easy to understand instructions that enable the students to robustly learn the main features of SolidWorks, with little or no instructor input.

The Executive Series Gary Grossman 2014-09-14 Three edge-of-your-seat thrillers in the series starring Secret Service Agent Scott Roarke, now in one volume! Secret Service Agent Scott Roarke has the lives of the American people in his hands every day, from the leader of the free world on down. In these three novels, he confronts ruthless enemies and twisted conspiracies—and tries to stay one step ahead of annihilation... Executive Actions: An assassin's bullet kills the wife of a presidential candidate—and puts a foreign enemy's plan in motion... "The best political thriller I have read in a long, long time—right up there with the very best of David Baldacci."—Michael Palmer, New York Times-best-selling author of Oath of Office Executive Treason: Roarke confronts Russian spycraft, murder in the White House, and a dangerous talk-radio host: "Completely mesmerizing."—Dale Brown, New York Times-best-selling author of Eagle Station Executive Command: A spate of assassinations and a secessionist movement threaten the stability of the United States: "Electrifying...A political thriller of the highest order, cut from the cloth of Allen Drury and Richard Condon." —Jon Land, USA Today-best-selling author of The Tenth Circle

Engineering & Computer Graphics Workbook Using SolidWorks 2014 Ronald Barr 2014-07 Engineering & Computer Graphics Workbook Using SolidWorks 2014 is an exercise-based workbook that uses step-by-step tutorials to cover the fundamentals of SolidWorks 2014. The intended audience is college undergraduate engineering majors, but it could also be used in pre-college introductory engineering courses or by self learners. The text follows an educational paradigm that was researched and developed by the authors over many years. The paradigm is based on the concurrent engineering approach to engineering design in which the 3-D solid model data serves as the central hub for all aspects of the design process. The workbook systematically instructs the students to develop 3-D models using the rich tools afforded in SolidWorks. The exercises then proceed to instruct the students on applications of the solid model to design analysis using finite elements, to assembly modeling and checking, to kinematic simulation, to rapid prototyping, and finally to projecting an engineering drawing. The workbook is ideally suited for courses in which a reverse engineering design project is assigned. This book contains clear and easy to understand instructions that enable the students to robustly learn the main features of SolidWorks, with little or no instructor input.

Athletic Vision Skills Dan Selin 2020-01-29 An exceptional player will possess top-notch read-and-react skills when on the ice, anticipating where the puck is going because of their well-developed vision skills. This allows maximum peripheral vision to instantly help decide the next physical movement. Throughout his book "Athletic Vision Skills", Dan Selin explains the science behind well-developed vision skills as the NEW sports skill. Simply put, a player's expanded field of vision offers more options for the brain to create instant automatic body movements. All good players possess well-developed skating, stickhandling, passing, and shooting skills, but a player's vision skill-level, once mastered, will change the way they play the game. Well-developed vision skills lessen body injuries and concussions, creating better-skilled and more-valuable players on the ice. Terminology including head-up/chin-up, read-and-react, what's in your brain is how you play, five head positions, the 140-factor, etc., help explain how a player can effectively play without looking down and tracking the puck, contributing to safer play. Dan's book presents practical solutions,

testimonials from players and sports writers, first-person stories, statistics, newspaper articles, medical professionals' opinions, and facts. Empirical data collected through studies is used to support the basis of this new frontier for the training of tomorrow's highly-skilled hockey players.

International Scientific Conference Energy Management of Municipal Facilities and Sustainable Energy Technologies EMMFT 2018

Vera Murgul 2019-05-18 This book presents a collection of the latest studies on and applications for the sustainable development of urban energy systems. Based on the 20th International Scientific Conference on Energy Management of Municipal Facilities and Sustainable Energy Technologies, held in Voronezh and Samara, Russia from 10 to 13 December 2018, it addresses a range of aspects including energy modelling, materials and applications in buildings; heating, ventilation and air conditioning systems; renewable energy technologies (photovoltaic, biomass, and wind energy); electrical energy storage; energy management; and life cycle assessment in urban systems and transportation. The book is intended for a broad readership: from policymakers tasked with evaluating and promoting key enabling technologies, efficiency policies and sustainable energy practices, to researchers and engineers involved in the design and analysis of complex systems.

Beginning Build and Release Management with TFS 2017 and VSTS

Chaminda Chandrasekara 2017-06-01 Master build and release management with Team Foundation Service and Visual Studio Team Services to facilitate the continuous delivery of software updates to your development team. You'll receive detailed, practical guidance on automating website deployments in Azure App Service, database deployments to Azure platform, Micro Services deployments in Azure Service Fabric, and more. Each deployment is structured with the aid of hands-on lessons in a given target environment designed to empower your teams to achieve successful DevOps. This book provides lessons on how to optimize build release management definitions using capabilities, such as task groups. With the help of practical scenarios, you'll also learn how to diagnose and fix issues in automated builds and deployments. You'll see how to enhance the capability of build and release management, using team services/TFS Marketplace extensions and writing your own extensions for any missing functionality via hands-on lessons. What You Will Learn Automate deployment to Azure platform, including Web App Service, Azure SQL and Azure Service Fabric Test automation integration with builds and deployments Perform Dynamic CRM deployment handling and package management with TFS/VSTS Examine requirement to production delivery traceability in practical terms Review cross platform build/deployment capabilities of TFS/VSTS. Who This Book Is For Build/Release Engineers, Configuration Managers, Software Developers, Test Automation Engineers, System Engineers, Software Architects and System/Production Support Engineers or anyone who handles and involves in the software delivery process.

Stata User's Guide Stata Corporation 2001

Engineering & Computer Graphics Workbook Using SOLIDWORKS 2019

Ronald Barr 2019-09-03 Engineering & Computer Graphics Workbook Using SOLIDWORKS 2019 is an exercise-based workbook that uses step-by-step tutorials to cover the fundamentals of SOLIDWORKS 2019. The intended audience is college undergraduate engineering majors, but it could also be used in pre-college introductory engineering courses or by self learners. The text follows an educational paradigm that was researched and developed by the authors over many years. The paradigm is based on the concurrent engineering approach to engineering design in which the 3-D solid model data serves as the central hub for all aspects of the design process. The workbook systematically instructs the students to develop 3-D models using the rich tools afforded in SOLIDWORKS. The exercises then proceed to instruct the students on applications of the solid model to design analysis using finite elements, to assembly modeling and checking, to kinematic simulation, to rapid prototyping, and finally to projecting an engineering drawing. The workbook is ideally suited for courses in which a reverse engineering design project is assigned. This book contains clear and easy to understand instructions that enable the students to robustly learn the main features of SOLIDWORKS, with little or no instructor input.

Engineering & Computer Graphics Workbook Using

SOLIDWORKS 2017 Ronald Barr 2017-06-12 Engineering & Computer Graphics Workbook Using SOLIDWORKS 2017 is an exercise-based workbook that uses step-by-step tutorials to cover the fundamentals of SOLIDWORKS 2017. The intended audience is college undergraduate engineering majors, but it could also be used in pre-college introductory engineering courses or by self learners. The text follows an educational paradigm that was researched and developed by the authors over many years. The paradigm is based on the concurrent engineering approach to engineering design in which the 3-D solid model data serves as the central hub for all aspects of the design process. The workbook systematically instructs the students to develop 3-D models using the rich tools afforded in SOLIDWORKS. The exercises then proceed to instruct the students on applications of the solid model to design analysis using finite elements, to assembly modeling and checking, to kinematic simulation, to rapid prototyping, and finally to projecting an engineering drawing. The workbook is ideally suited for courses in which a reverse engineering design project is assigned. This book contains clear and easy to understand instructions that enable the students to robustly learn the main features of SOLIDWORKS, with little or no instructor input.

Smart Sensors and Systems Chong-Min Kyung 2016-10-16 This book describes the technology used for effective sensing of our physical world and intelligent processing techniques for sensed information, which are essential to the success of Internet of Things (IoT). The authors provide a multidisciplinary view of sensor technology from materials, process, circuits, and big data domains and showcase smart sensor systems in real applications including smart home, transportation, medical, environmental, agricultural, etc. Unlike earlier books on sensors, this book provides a "global" view on smart sensors covering abstraction levels from device, circuit, systems, and algorithms.

Engineering & Computer Graphics Workbook Using SolidWorks 2010 Ronald Barr 2010-05-10 Engineering & Computer Graphics Workbook Using SolidWorks 2010 is an exercise-based workbook that uses step-by-step tutorials to cover the fundamentals of SolidWorks 2010. The intended audience is college undergraduate engineering majors, but it could also be used in pre-college introductory engineering courses or by self learners. The text follows an educational paradigm that was researched and developed by the authors over many years. The paradigm is based on the concurrent engineering approach to engineering design in which the 3-D solid model data serves as the central hub for all aspects of the design process. The workbook systematically instructs the students to develop 3-D models using the rich tools afforded in SolidWorks. The exercises then proceed to instruct the students on applications of the solid model to design analysis using finite elements, to assembly modeling and checking, to kinematic simulation, to rapid prototyping, and finally to projecting an engineering drawing. The workbook is ideally suited for courses in which a reverse engineering design project is assigned. This book contains clear and easy to understand instructions that enable the students to robustly learn the main features of SolidWorks, with little or no instructor input.

Inside Autocad Daniel S. Raker 1989-05

Perl Power! Michael Schilli 1999 XML and Java: Developing Web Applications is a tutorial that will teach Web developers, programmers, and system engineers how to create robust XML business applications for the Internet using the Java technology. The authors, a team of IBM XML experts, introduce the essentials of XML and Java development, from a review of basic concepts to thorough coverage of advanced techniques. Using a step-by-step approach, this book illustrates real-world implications of XML and Java technologies as they apply to Web applications. Readers should have a basic understanding of XML as well as experience in writing simple Java programs. XML and Java enables you to:

- *Develop Web business applications using XML and Java through real-world examples and code
- *Quickly obtain XML programming skills
- *Become familiar with Document Object Models (DOM) and the Simple API for XML (SAX)
- *Understand the Electronic Document Interchange (EDI) system design using XML and Document Type Definition (DTD), including coverage on automating business-to-business message exchange
- *Leverage JavaBean components
- *Learn a hands-on, practical orientation to

XML and Java XML has strong support from industry giants such as IBM,

Buy-In John P. Kotter 2010-10-06 You've got a good idea. You know it could make a crucial difference for you, your organization, your community. You present it to the group, but get confounding questions, inane comments, and verbal bullets in return. Before you know what's happened, your idea is dead, shot down. You're furious. Everyone has lost: Those who would have benefited from your proposal. You. Your company. Perhaps even the country. It doesn't have to be this way, maintain John Kotter and Lorne Whitehead. In Buy-In, they reveal how to win the support your idea needs to deliver valuable results. The key? Understand the generic attack strategies that naysayers and obfuscators deploy time and time again. Then engage these adversaries with tactics tailored to each strategy. By "inviting in the lions" to critique your idea--and being prepared for them--you'll capture busy people's attention, help them grasp your proposal's value, and secure their commitment to implementing the solution. The book presents a fresh and amusing fictional narrative showing attack strategies in action. It then provides several specific counterstrategies for each basic category the authors have defined--including: · Death-by-delay: Your enemies push discussion of your idea so far into the future it's forgotten. · Confusion: They present so much data that confidence in your proposal dies. · Fearmongering: Critics catalyze irrational anxieties about your idea. · Character assassination: They slam your reputation and credibility. Smart, practical, and filled with useful advice, Buy-In equips you to anticipate and combat attacks--so your good idea makes it through to make a positive change.

Engineering and Computer Graphics Workbook Using

Solidworks 2011 Ronald E. Barr 2011 Engineering & Computer Graphics Workbook Using SolidWorks 2011 is an exercise-based workbook that uses step-by-step tutorials to cover the fundamentals of SolidWorks 2011. The intended audience is college undergraduate engineering majors, but it could also be used in pre-college introductory engineering courses or by self learners. The text follows an educational paradigm that was researched and developed by the authors over many years. The paradigm is based on the concurrent engineering approach to engineering design in which the 3-D solid model data serves as the central hub for all aspects of the design process. The workbook systematically instructs the students to develop 3-D models using the rich tools afforded in SolidWorks. The exercises then proceed to instruct the students on applications of the solid model to design analysis using finite elements, to assembly modeling and checking, to kinematic simulation, to rapid prototyping, and finally to projecting an engineering drawing. The workbook is ideally suited for courses in which a reverse engineering design project is assigned. This book contains clear and easy to understand instructions that enable the students to robustly learn the main features of SolidWorks, with little or no instructor input.

Responding to the Drug Crisis in Southern California United States. Congress. House. Committee on Government Reform.

Subcommittee on Criminal Justice, Drug Policy, and Human Resources 2000

Stata Reference Manual: Su-Z 1999

Engineering & Computer Graphics Workbook Using SOLIDWORKS 2016 Ronald Barr 2016-05 Engineering & Computer Graphics Workbook Using SOLIDWORKS 2016 is an exercise-based workbook that uses step-by-step tutorials to cover the fundamentals of SOLIDWORKS 2016. The intended audience is college undergraduate engineering majors, but it could also be used in pre-college introductory engineering courses or by self learners. The text follows an educational paradigm that was researched and developed by the authors over many years. The paradigm is based on the concurrent engineering approach to engineering design in which the 3-D solid model data serves as the central hub for all aspects of the design process. The workbook systematically instructs the students to develop 3-D models using the rich tools afforded in SOLIDWORKS. The exercises then proceed to instruct the students on applications of the solid model to design analysis using finite elements, to assembly modeling and checking, to kinematic simulation, to rapid prototyping, and finally to projecting an engineering drawing. The workbook is ideally suited for courses in which a reverse engineering design project is

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A+ Certification Theory and Study Guide Charles J. Brooks 1998
The A+ Certification is a testing program that certifies the competency of service technicians in the computer industry. Earning A+ Certification means that you possess the knowledge, skills, and customer relations skills essential to be a successful computer service technician. Candidates for this certification can use this guide to study from hundreds of test questions and take simulated tests on the CD-ROM.

bookdown Yihui Xie 2016-12-12 bookdown: Authoring Books and Technical Documents with R Markdown presents a much easier way to write books and technical publications than traditional tools such as LaTeX and Word. The bookdown package inherits the simplicity of syntax and flexibility for data analysis from R Markdown, and extends R Markdown for technical writing, so that you can make better use of document elements such as figures, tables, equations, theorems, citations, and references. Similar to LaTeX, you can number and cross-reference these elements with bookdown. Your document can even include live examples so readers can interact with them while reading the book. The book can be rendered to multiple output formats, including LaTeX/PDF, HTML, EPUB, and Word, thus making it easy to put your documents online. The style and theme of these output formats can be customized. We used books and R primarily for examples in this book, but bookdown is not only for books or R. Most features introduced in this book also apply to other types of publications: journal papers, reports, dissertations, course handouts, study notes, and even novels. You do not have to use R, either. Other choices of computing languages include Python, C, C++, SQL, Bash, Stan, JavaScript, and so on, although R is best supported. You can also leave out computing, for example, to write a fiction. This book itself is an example of publishing with bookdown and R Markdown, and its source is fully available on GitHub.

Patient-Centered Design of Cognitive Assistive Technology for Traumatic Brain Injury Telerehabilitation Elliot Cole 2022-06-01
Computer software has been productive in helping individuals with cognitive disabilities. Personalizing the user interface is an important strategy in designing software for these users, because of the barriers created by conventional user interfaces for the cognitively disabled. Cognitive assistive technology (CAT) has typically been used to provide help with everyday activities, outside of cognitive rehabilitation therapy. This book describes a quarter century of computing R&D at the Institute for Cognitive Prosthetics, focusing on the needs of individuals with cognitive disabilities from brain injury. Models and methods from Human Computer Interaction (HCI) have been particularly valuable, initially in illuminating those needs. Subsequently HCI methods have expanded CAT to be powerful rehabilitation therapy tools, restoring some damaged cognitive abilities which have resisted conventional therapy. Patient-Centered Design (PCD) emerged as a design methodology which incorporates both clinical and technical factors. PCD also takes advantage of the patient's ability to redesign and refine the user interface, and to achieve a very good fit between user and system. Cognitive Prosthetics Telerehabilitation is a powerful therapy modality. Essential characteristics are delivering service to patients in their own home, having the patient's priority activities be the focus of therapy, using cognitive prosthetic software which applies Patient Centered Design, and videoconferencing with a workspace shared between therapist and patient. Cognitive Prosthetics Telerehabilitation has a rich set of advantages for the many stakeholders involved with brain injury rehabilitation.

Build the Perfect Survival Kit John McCann 2005-03-21
An emergency can arise anytime. Now everyone from the average commuter to the risk-taking sportsman can benefit from these just-in-case kits that may just save a life. Build the Perfect Survival Kit offers a number of kits, from very basic pocket-sized ones with just the essentials to elaborate ones designed for weeks of surviving in the wilderness. The book advocates careful advance planning and building a personalized kit specifically tailored to each outing or possible emergency that may be encountered. Readers will learn about the eight categories of gear: Fire and

Light, Signaling, Water and Food, Shelter and Protection, Knives and Tools, Multi-purpose Items and Miscellaneous Items, and what to pack into a kit for their pocket, glove box, four-wheeler, trunk, small plane, backpack, and more. •Each kit is described with a list of components, a picture of the finished product, and a discussion of each component and its value •Gives instructions on how to use each component •Not just for hardcore outdoorsmen " this is valuable information for anyone who drives a car, walks in the woods, etc.

Treachery in Death J. D. Robb 2011
In the latest in the New York Times bestselling series, Eve Dallas tracks down those who break the law-including the ones sworn to uphold it.

Distributed Computer Control Systems 1992

Beginning Shell Scripting Eric Foster-Johnson 2005-04-01
Covering all major platforms-Linux, Unix, Mac OS X, and Windows-this guide shows programmers and power users how to customize an operating system, automate commands, and simplify administration tasks using shell scripts Offers complete shell-scripting instructions, robust code examples, and full scripts for OS customization Covers shells as a user interface, basic scripting techniques, script editing and debugging, graphing data, and simplifying administrative tasks In addition to Unix and Linux scripting, the book covers the latest Windows scripting techniques and offers a complete tutorial on Mac OS X scripting, including detailed coverage of mobile file systems, legacy applications, Mac text editors, video captures, and the Mac OS X Open Scripting Architecture

Pro VB 2005 and the .NET 2.0 Platform Andrew Troelsen 2006-11-22
* Comprehensive, authoritative explanation of VB.NET 2005 and .NET 2.0 from a proven author who has a history of writing award-winning, successful books for professional developers. * The broad scope of this book provides aspiring professionals with all the information that they need to become proficient in coding .NET 2.0 applications "overnight." * Visual Basic has one of the largest user groups of any coding language. It is estimated that a large number of them will be following the next path to the latest edition of the language from previous versions (VB.NET 1.1 and VB6 especially). This book is well placed to meet their needs.

Administration of Library-owned Computer Files Suzanne J. Shaw 1989

Engineering & Computer Graphics Workbook Using SOLIDWORKS 2015 Ronald Barr 2015-07
Engineering & Computer Graphics Workbook Using SOLIDWORKS 2015 is an exercise-based workbook that uses step-by-step tutorials to cover the fundamentals of SOLIDWORKS 2015. The intended audience is college undergraduate engineering majors, but it could also be used in pre-college introductory engineering courses or by self learners. The text follows an educational paradigm that was researched and developed by the authors over many years. The paradigm is based on the concurrent engineering approach to engineering design in which the 3-D solid model data serves as the central hub for all aspects of the design process. The workbook systematically instructs the students to develop 3-D models using the rich tools afforded in SOLIDWORKS. The exercises then proceed to instruct the students on applications of the solid model to design analysis using finite elements, to assembly modeling and checking, to kinematic simulation, to rapid prototyping, and finally to projecting an engineering drawing. The workbook is ideally suited for courses in which a reverse engineering design project is assigned. This book contains clear and easy to understand instructions that enable the students to robustly learn the main features of SOLIDWORKS, with little or no instructor input.

A B Out David M. Munn 2014-08-16
This is the story of A.B who, at the age of eighteen, has never stepped outside the confines of her house. She is home-schooled by her father, fed by her mother, and terrorized by her younger sister. Follow her diary entries as they chronicle her first forays out into the world, her thoughts and fears and confused emotions, as she starts in motion a chain of events that break apart everything she ever knew about her life.

Fognet's Field Guide to Openview Network Node Manager, 2nd Edition Mike Peckar 2008-01
This guide is written for field consultants, users and administrators of the HP OpenView Network Node Manager (NNM) software product. It was written for those who seek a shortcut to commonly used product info that is either

missing or obfuscated in the product docs, and it covers practical implementation information that can't be found in any product manuals or the product man/ref pages. This guide was gleaned from OpenView users and from the author's thirteen years of

compiled notes on the product. The 2nd edition covers all 7.x features through 7.53 and features expanded and improved content totaling 353 pages. Note: This edition has a brief description of NNM 8i features but should NOT be purchased to help with NNM 8i installations.