

# Computer Engineering Ebooks

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Erfolgreich präsentieren im Studium Maria Lammerding-Köppel 2019-10-28 Dieser Praxisleitfaden unterstützt Studierende und Nachwuchswissenschaftler/innen bei der Verbesserung ihrer individuellen Vortragsqualität. Wissenschaftliche Ergebnisse effektiv, überzeugend und authentisch zu präsentieren, ist eine grundlegende Kompetenz für jeden Studierenden. Die Zuhörer wollen interessiert, informiert und überzeugt werden. Um diese Erwartungen zu erfüllen, benötigen die Präsentierenden das effektive Zusammenspiel von Wort, Bild und Körpersprache. Dieser Praxisleitfaden zeigt, was einen wirkungsvollen Vortrag ausmacht, wie persönliche Stärken und Optimierungspotenzial erkannt werden können und wie sich ein individueller Vortragsstil entwickeln lässt. Die Autoren beschreiben praktische Situationen und geben Hilfestellungen, die sofort umsetzbar und anwendbar sind. So lassen sich auch schwierige Situationen problemlos meistern. Mit vielen Tipps, Anregungen und Checklisten!

Computer Vision David Forsyth 2012 Computer Vision: A Modern Approach, 2e, is appropriate for upper-division undergraduate- and graduate-level courses in computer vision found in departments of Computer Science, Computer Engineering and Electrical Engineering. This textbook provides the most complete treatment of modern computer vision methods by two of the leading authorities in the field. This accessible presentation gives both a general view of the entire computer vision enterprise and also offers sufficient detail for students to be able to build useful applications. Students will learn techniques that have proven to be useful by first-hand experience and a wide range of mathematical methods

Software Engineering Ebook-PDF Chandresh Agrawal 2022-04-17 SGN.The Ebook Software Engineering Covers Study Material Plus Objective Questions With Answers. Historien Herodot 2011 Herodots grosses Geschichtswerk Herodot (um 484-um 425) wird mit Recht der Vater der Geschichtsschreibung genannt. Er verfasste eine Urgeschichte der alten Kulturen des Vorderen Orients, Agyptens und Griechenlands. Im Mittelpunkt steht die Auseinandersetzung zwischen den Persern und Griechen mit den berühmten Schlachten von Marathon, an den Thermopylen, bei Salamis und Plataa. Motive wie das Schicksal des Kroesus oder der Ring des Polykrates sind in die Weltliteratur eingegangen. Übersetzt und herausgegeben von Josef Feix."

The 2011 Guide to Free Or Nearly-Free E-Books 2011-01 One of the problems which face all librarians adding e-books to their collections is that of bibliographic control: there is no legal deposit for e-books and consequently there is no single place from which new titles can be found. If this is true of commercially published e-books, it is most certainly also true of free e-books... and there are many thousands of free e-books available over the Internet, many of which are of a quality such that librarians might wish to have them in their collections. The 2011 Guide to Free or Nearly-Free e-Books is offered as a tool for librarians and others involved in book selection (e.g. teachers in schools) in all sectors - school, further and higher education, public and special libraries - to facilitate easy access to free e-books and e-book collections which can enhance their digital library.

Essentials of Electrical and Computer Engineering J. David Irwin 2022 "To understand the system of units and standard prefixes used throughout the text -To review the fundamental building blocks, e.g. charge, current, voltage, and power -To learn the definition and symbols employed to describe the sources, both independent and dependent, that represent the forcing functions for electric circuits -To present Tellegen's theorem and describe its usefulness in circuit analysis."--

Software Engineering Roger Pressman 2009-03

Struktur und Interpretation von Computerprogrammen Harold Abelson 1991 Diese moderne Einführung in die Informatik ist am renommierten Massachusetts Institute of Technology entstanden und repräsentiert den dortigen Ausbildungsstandard für Studenten der Informatik und der Elektrotechnik. Das ganzheitliche Verständnis der Informatik unter Einbeziehung der kognitiven Intelligenz, das in diesem Buch vermittelt wird, hat es weltweit, und insbesondere auch im deutschsprachigen Bereich, bereits in der englischen Originalfassung zu einer beliebten Grundlage für die Einführungsvorlesung gemacht. Zur Notation der Programme wird Scheme verwendet, ein Dialekt der Programmiersprache Lisp, der die Leistungsfähigkeit und die Eleganz von Lisp und Algol verbindet. Die Besonderheit dieser einführenden Vorlesung beruht auf zwei Grundbezeugungen: 1. Eine Computersprache ist nicht einfach ein Weg, einen Computer zur Ausführung von Operationen zu bewegen, sondern vielmehr ein neuartiges Medium, um Vorstellungen über Verfahrensweisen auszudrücken. So müssen Programme geschrieben werden, damit Menschen sie lesen und modifizieren, und nur nebenbei, damit Maschinen sie ausführen können. 2. Das Wesentliche bei einer Vorlesung auf diesem Niveau ist weder die Syntax von speziellen Sprachkonstruktionen, noch sind es raffinierte Algorithmen zur effizienten Berechnung bestimmter Funktionen oder gar die mathematische Analyse von Algorithmen oder die Grundlagen der Informatik, sondern vielmehr die Techniken, mit denen die geistige Komplexität großer Softwaresysteme unter Kontrolle gehalten werden kann.

Issues in Computer Engineering: 2012 Edition 2013-01-10 Issues in Computer Engineering / 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Circuits Research. The editors have built Issues in Computer Engineering: 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Circuits Research in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Computer Engineering: 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Interaktive Systeme Bernhard Preim 2015-04-02 Der erste Band vermittelte Grundlagenwissen zur Mensch-Computer-Interaktion. Dieses Buch baut darauf auf und widmet sich dem gesamten Entwicklungsprozess von User Interfaces und ausgewählten neueren Entwicklungen. In verständlicher und wissenschaftlich fundierter Weise beschreiben die Autoren, welche Phasen und Methoden das User Interface Engineering prägen. Zahlreiche Praxisbeispiele und Handlungsempfehlungen werden für alle Phasen diskutiert: von der Anforderungsanalyse über das Prototyping bis hin zur Evaluierung interaktiver Systeme. Immer mehr 3D-Inhalte sind verfügbar, und die Interaktion mit ihnen hat eigene Herausforderungen. Der Mittelteil des Buches ist daher 3D User Interfaces gewidmet. In profunder und kompakter Form werden wesentliche Aspekte behandelt, darunter 3D-Eingabe- und Ausgabegeräte, Kernaufgaben und spezielle 3D-Interaktionstechniken. Computer werden zunehmend in die reale Welt integriert, sind mobil und allgegenwärtig. Der letzte Buchteil widmet sich dafür geeigneten, natürlichen Formen der Interaktion. Nicht nur Multitouch als verbreitete Form wird systematisch diskutiert. Als erstes deutsches Fachbuch widmet sich dieses Buch auch gestischer Interaktion, Tangible User Interfaces und anderen Natural User Interfaces. Eine anschauliche Sprache, farbige Illustrationen und weiterführende Literaturhinweise machen es zu einem umfassenden Kompendium für eine breite Leserschaft.

A Complete eBook of Puzzles & Seating Arrangement (Second English Edition) Adda247 Publications ADDA 247 has been consistently working to make the word "SUCCESS" a true companion to all the banking aspirants. As the year 2020 has just marked its presence, we are delighted to announce that ADDA 247 is launching – "A Complete eBook of Puzzles & Seating Arrangement" Second Edition. Puzzles are an important part of Reasoning Section, the one that you cannot escape from. It is the topic that dominates the Reasoning Section of all sorts of banking exams. So many other miscellaneous topics too are now being asked in the form of puzzles. The number of questions being asked on puzzles ranges from 60 to 65 percent of the total number of questions in the Reasoning Section. So it is now very obvious that the strategy of ignoring questions based on puzzles, thereby solving other questions won't be working anymore as neglecting questions on puzzles can risk the likelihood of you clearing the sectional cut off or scoring satisfactory marks in the Reasoning Section. It is already known to all the aspirants that Puzzles & Seating Arrangement form the most important part of the Reasoning Section as they carry the highest weightage among the other topics. So, considering all the significance that these portions carry, this eBook would provide all the necessary help and guidance in clearing the given sections smoothly. SALIENT FEATURES: -2500+ Questions on Puzzles & Seating Arrangement - New pattern Based Questions of 2017-18 Exams including 10 practice sets - Expect the Unexpected ones [Surprised Pattern] -Incorporates more than 10 Types of Puzzles & Sitting Arrangement -Incorporates the last 5-year Memory Based Questions asked in SBI, IBPS, RBI & Other Examinations

Creating EPUB E-books Using EPUB Editors and Converters Dr. Hidaia Mahmood Alassouli 2020-04-15 Creating E-books in epub format is very important to sell E-books in electronic book stores. Most publishing and distribution E-book stores will not accept the epub format document for E-book if it includes any warnings or errors when validated and that is a very big challenge to all authors. I devoted this book to evaluate some tools that can be used for creating, validating and editing E-books to be in proper Epub format without errors. Personally, I suggest the following guidelines for preparing E-book in Epub format. • Write the document in Microsoft word as .docx file. Make sure to properly setup the h1 headings and h2 headings and h3 headings on each section of the document as these data are the most important data used by the Epub management software to convert the document to epub format. • Convert the Microsoft document to Epub format using Calibre E-book management software. Add all required metadata and the cover and also create a table of contents when converting the file. • Using any Epub reader, check if the layout of epub document according to the headings you made on the word document is good and comfortable to any reader. • Validate the epub document to see if it has errors and warnings using the website <http://validator.idpf.org>. • Then try to troubleshoot and identify the exact location of the errors detected by the epub validator on the epub document by tracing the code view of the epub document using Sigil epub editor. Then, modify the word document to eliminate the errors. And reconvert the word document to epub format using Calibre E-book management software. Validate the updated epub document for any errors again. This book contains the following sections: 1. Some online publishing and distribution stores 2. Epub Validators 3. Creation Epub file through online websites 4. Common software's to convert a file to Epub format 5. Converting document to Epub format using Calibre software 6. Editing Epub documents using Sigil Epub Editor

Creating Wordpress Online Store and Wordpress Online Magazine Dr. Hidaia Mahmood Alassouli 2020-04-02 The objective of this work is to develop a Word Press Online Store with Different Ecommerce Plugins and Themes and Word Press Online Magazine with MH Magazine Theme The work consists of three parts: i. Part I: Building Personal Website with online shop the sell Ebooks: The objective of this part is to develop a Ecommerce word press website with all commonly used Plug-ins. First I registered in some free webhost my domain <http://hidaia-lassouli.000space.com> Then I created the database and installed the word press package. I installed after that all important Plugins for my website. I tested different ecommerce plugin to sell ebooks .The report includes: 1- Changing the wordpress theme. 2- Creating the frontpage post and the other pages. 3- Adding Gallery Plugin. 4- Adding yoast. 5- Submission the Site to Search Engine and Analyze your Website 6- Adding Contact Form Plugin 7- Using easyfiledownloads Plugin to sell ebooks 8-

Using WP-Ecommerce Plugin to sell ebooks 9- Using WP Shopping Cart Plugin 10- Using Woocommerce Plugin to sell my Ebooks I ended up to build my ecommerce shop with woocommerce as it was the most efficient and comfortable. ii. Part II: Building Ecommerce website with mystyle theme and woocommerce plugin The objective of this part is to develop a Ecommerce website with mystyle theme and woocommerce plugin and other commonly used Plug-ins. First I registered in some free webhost my domain <http://hedaya-alasooly.000space.com> Then I created the database and installed the word press package. I installed after that all important Plugins for my website. The second part of report includes: 1- Installing mystyle theme. 2- Installing woocommerce plugin Plugin. 3- Adding yeast seo Plugin. 4- Submission the Site to Search Engine and Analyze your Website iii. Part III: Building Online magazine website with MH-Magazine theme The objective of this part is to develop an online magazine website with MH Magazine theme and other commonly used Plug-ins. First I registered in some free webhost my domain <http://anticorruption.000space.com>. Then I created the database and installed the word press package. I installed after that all important Plugins for my website. The third part of report includes: 1- Installing MH Magazine theme. 2- Configuring MH Magazine theme. 3- Adding yeast seo Plugin. 4- Submission the Site to Search Engine and Analyze your Website

A Complete Book on Data Interpretation & Data Analysis (eBook) Adda247 Publications 2019-02-01 -2000+ Questions Based on Latest Pattern with detailed Solutions -Covers all the types of DI such as Table| Pie | Bar | Line | Caselet | Radar -Includes Arithmetic Based & Missing DI asked in IBPS/SBI Mains Examinations -Includes Previous year questions asked in SBI Po mains 2018, IBPS PO mains 2018 and other exams. -Essential for both Prelims and Mains exams A Complete Book on Data Interpretation and Analysis eBook' is an effort to assist all the government job aspirants with a comprehensive, reliable and satisfactory source of offline practice materials to improve their proficiency in Quantitative Aptitude. This ebook is a unique approach towards fulfilling the needs of our dedicated aspirants who wish to clear any obstacle with ease. We should never be confined by the limits of our brain and this eBook which is thoroughly revised and covers every crucial aspect of all the Banking and Insurance examinations assures you that it will help you in transcending your limits. The ebook comprises more than 300 DIs which include 2000+ Questions covering all the patterns and topics that the IBPS, SBI and other banking exams have been surprising us with for last few years. The ebook is elegantly divided into different chapters namely Table, Bar Graph, Line Graph, Pie Graph, Mixed Graph, Arithmetic and Caselets. Each chapter is further categorized into four parts – Solved Examples, Previous years' exercises, Level 1 exercise (Basic to Moderate) and Level 2 exercise (Advance). There are new methods and approach to solving the latest pattern questions within a short time limit. Detailed solutions are provided to every question for better CONCEPTUAL learning. In the second edition, we have includes more than 500 Questions based on latest pattern and questions asked in recent exams like SBI PO 2018, IBPS PO 2018, RRB PO 2018 and other exams. The questions are duly framed and prepared by our best faculties in this field. While preparing, all the necessities including minute details have been taken care of. The questions are preferably selected based on their quality, inculcating different levels and types that are being asked in the banking and insurance examinations. The ebook will be extremely helpful in preparing for all the Banking and Insurance examinations like IBPS PO, SBI PO, BANK OF BARODA PO, SYNDICATE BANK PO, RBI ASSISTANT, OICL, UIIC, etc.

Java in a nutshell David Flanagan 2003

Careers in Computer Hardware Engineering Institute for Career Research 2014-07-16 Everything you need to know to pursue and begin a career in one of today's most promising fields, Computer Hardware Engineering. From the history of the profession to detailed information on getting started, relative descriptions and appeals of all the different types of fields within computer hardware engineering, the skills and qualifications needed, the attractive features and drawbacks of such a career, a detailed description of the job, work duties and environment, all of the opportunities within the field including those within government, stories of working computer engineers and details on advancement, specializations, earnings and more, as well as a glossary with up-to-date information including the best education and training references and all relative professional associations, Careers in Computer Hardware Engineering is the number one go-to book for anyone considering a career in this exciting field of work.

Introduction to Wireless and Mobile Systems Dharma P. Agrawal 2015-01-01 Focusing on qualitative descriptions and realistic explanations of relationships between wireless systems and performance parameters, INTRODUCTION TO WIRELESS AND MOBILE SYSTEMS, 4e explains the general principles of how wireless systems work, how mobility is supported, what the underlying infrastructure is and what interactions are needed among different functional components. Rather than offering a thorough history of the development of wireless technologies or an exhaustive list of work being carried out, the authors help computer science, computer engineering, and electrical engineering students learn this exciting technology through relevant examples, such as understanding how a cell phone starts working as soon as they get out of an airplane. This edition offers the most extensive coverage of Ad Hoc and Sensor Networks available for the course and includes up-to-date coverage of the latest wireless technologies. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Computer Science: An Overview PDF eBook, Global Edition Glenn Brookshear 2015-03-18 For the Introduction to Computer Science course Computer Science: An Overview uses broad coverage and clear exposition to present a complete picture of the dynamic computer science field. Accessible to students from all backgrounds, Glenn Brookshear uses a language-independent context to encourage the development of a practical, realistic understanding of the field. An overview of each of the important areas of Computer Science provides students with a general level of proficiency for future courses. Teaching and Learning Experience This program will provide a better teaching and learning experience—for you and your students. It will help: Develop a Practical, Realistic Understanding of Computer Science: A language-independent overview of each of the important areas of Computer Science prepares students for future courses. Fit your Course Preferences: Individual chapters are independent and can be covered in an order that suits your course. Reinforce Core Concepts: More than 1000 Questions and Exercises, Chapter Review Problems, and Social Issues questions give students the opportunity to apply concepts. The full text downloaded to your computer. With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends Print 5 pages at a time Compatible for PCs and MACs No expiry (offline access will remain whilst the Bookshelf software is installed. eBooks are downloaded to your computer and accessible either offline through the VitalSource Bookshelf (available as a free download), available online and also via the iPad/Android app. When the eBook is purchased, you will receive an email with your access code. Simply go to <http://bookshelf.vitalsource.com/> to download the FREE Bookshelf software. After installation, enter your access code for your eBook. Time limit The VitalSource products do not have an expiry date. You will continue to access your VitalSource products whilst you have your VitalSource Bookshelf installed.

Issues in Computer Engineering: 2011 Edition 2012-01-09 Issues in Computer Engineering / 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Computer Engineering. The editors have built Issues in Computer Engineering: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Computer Engineering in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Computer Engineering: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

EBOOK PACKAGE ENGINEERING COMPUTER SCIENCES 2018 ENGLISH. 2001

Statistik-Workshop für Programmierer Allen B. Downey 2012-05-31 Wenn Sie programmieren können, beherrschen Sie bereits Techniken, um aus Daten Wissen zu extrahieren. Diese kompakte Einführung in die Statistik zeigt Ihnen, wie Sie rechnergestützt, anstatt auf mathematischem Weg Datenanalysen mit Python durchführen können. Praktischer Programmier-Workshop statt grauer Theorie: Das Buch führt Sie anhand eines durchgängigen Fallbeispiels durch eine vollständige Datenanalyse -- von der Datensammlung über die Berechnung statistischer Kennwerte und Identifikation von Mustern bis hin zum Testen statistischer Hypothesen. Gleichzeitig werden Sie mit statistischen Verteilungen, den Regeln der Wahrscheinlichkeitsrechnung, Visualisierungsmöglichkeiten und vielen anderen Arbeitstechniken und Konzepten vertraut gemacht. Statistik-Konzepte zum Ausprobieren: Entwickeln Sie über das Schreiben und Testen von Code ein Verständnis für die Grundlagen von Wahrscheinlichkeitsrechnung und Statistik: Überprüfen Sie das Verhalten statistischer Merkmale durch Zufallsexperimente, zum Beispiel indem Sie Stichproben aus unterschiedlichen Verteilungen ziehen. Nutzen Sie Simulationen, um Konzepte zu verstehen, die auf mathematischem Weg nur schwer zugänglich sind. Lernen Sie etwas über Themen, die in Einführungen üblicherweise nicht vermittelt werden, beispielsweise über die Bayessche Schätzung. Nutzen Sie Python zur Bereinigung und Aufbereitung von Rohdaten aus nahezu beliebigen Quellen. Beantworten Sie mit den Mitteln der Inferenzstatistik Fragestellungen zu realen Daten.

AFCAT-Air Force Common Admission Test Max Success Ebook-PDF Dr Chandresh Agrawal 2022-05-20 SGN.The Ebook AFCAT-Air Force Common Admission Test Covers All Sections Of The Exam.

Windows 10 kompakt für Dummies Andy Rathbone 2020-03-03 Andy Rathbone zeigt Ihnen schnell und dennoch verständlich alles Wichtige, was Sie über Windows 10 und dessen Updates wissen müssen: Erfahren Sie, was neu ist, wie Sie die neuen Funktionen nutzen und wie Sie altbekannte wiederfinden. Der Autor unterstützt Sie dabei, Ihre Daten von einem alten Computer auf einen neuen Windows-10-PC zu übertragen und Windows 10 an Ihre Bedürfnisse anzupassen. So kommen Sie mit Ihrem neuen Betriebssystem im Handumdrehen zurecht und fühlen sich schnell wieder zuhause.

C Plus Plus Programming Language in Hindi Virender c plus plus programming language book in hindi, c++ programming book in hindi, c++ computer science book, c plus plus computer language book in hindi

Computer Security: Principles and Practice PDF ebook, Global Edition William Stallings 2015-01-26 Computer Security: Principles and Practice, Third Edition, is ideal for courses in Computer/Network Security. It also provides a solid, up-to-date reference or self-study tutorial for system engineers, programmers, system managers, network managers, product marketing personnel, system support specialists. In recent years, the need for education in computer security and related topics has grown dramatically—and is essential for anyone studying Computer Science or Computer Engineering. This is the only text available to provide integrated, comprehensive, up-to-date coverage of the broad range of topics in this subject. In addition to an extensive pedagogical program, the book provides unparalleled support for both research and modeling projects, giving students a broader perspective. It covers all security topics considered Core in the EEE/ACM Computer Science Curriculum. This textbook can be used to prep for CISSP Certification, and includes in-depth coverage of Computer Security, Technology and Principles, Software Security, Management Issues, Cryptographic Algorithms, Internet Security and more. The Text and Academic Authors Association named Computer Security: Principles and Practice, First Edition, the winner of the Textbook Excellence Award for the best Computer Science textbook of 2008. Teaching and Learning Experience This program presents a better teaching and learning experience—for you and your students. It will help: Easily Integrate Projects in your Course: This book provides an unparalleled degree of support for including both research and modeling projects in your course, giving students a broader perspective. Keep Your Course Current with Updated Technical Content: This edition covers the latest trends and developments in computer security. Enhance Learning with Engaging Features: Extensive use of case studies and examples provides real-world context to the text material. Provide Extensive Support Material to Instructors and Students: Student and instructor resources are available to expand on the topics presented in the text.

Hands on Software Engineering (1000 MCQ E-Book) Harry Chaudhary. 2018-08-15 Our 1000+ Software Engineering Questions and Answers focuses on all areas of Software Engineering subject covering 100+ topics in Software Engineering. These topics are chosen from a collection of most authoritative and best reference books on Software Engineering. One should spend 1 hour daily for 15 days to learn and assimilate Software Engineering comprehensively. This way of systematic learning will prepare anyone easily

towards Software Engineering interviews, online tests, Examinations and Certifications. Highlights- Ø 1000+ Basic and Hard Core High level Multiple Choice Questions & Answers in Software Engineering with Explanations. Ø Prepare anyone easily towards Software Engineering interviews, online tests, Government Examinations and certifications. Ø Every MCQ set focuses on a specific topic in Software Engineering. Ø Specially designed for IBPS IT, SBI IT, RRB IT, GATE CSE, UGC NET CS, PROGRAMMER and other IT & Computer Science related Exams. Who should Practice these Software Engineering Questions? Ø Anyone wishing to sharpen their skills on Software Engineering. Ø Anyone preparing for aptitude test in Software Engineering. Ø Anyone preparing for interviews (campus/off-campus walk-in interviews) Ø Anyone preparing for entrance examinations and other competitive examinations. Ø All – Experienced, Freshers and Students.

The Beginner's Guide to Engineering James Lance 2013-10-16 The Beginner's Guide to Engineering series is designed to provide a very simple, non-technical introduction to the fields of engineering for people with no experience in the fields. Each book in the series focuses on introducing the reader to the various concepts in the fields of engineering conceptually rather than mathematically. These books are a great resource for high school students that are considering majoring in one of the engineering fields, or for anyone else that is curious about engineering but has no background in the field. Books in the series: 1. The Beginner's Guide to Engineering: Chemical Engineering 2. The Beginner's Guide to Engineering: Computer Engineering 3. The Beginner's Guide to Engineering: Electrical Engineering 4. The Beginner's Guide to Engineering: Mechanical Engineering  
Engineering Software Products: An Introduction to Modern Software Engineering, eBook, Global Edition Ian Sommerville 2020-12-03 For one-semester courses in software engineering. Introduces software engineering techniques for developing software products and apps With Engineering Software Products, author Ian Sommerville takes a unique approach to teaching software engineering and focuses on the type of software products and apps that are familiar to students, rather than focusing on project-based techniques. Written in an informal style, this book focuses on software engineering techniques that are relevant for software product engineering. Topics covered include personas and scenarios, cloud-based software, microservices, security and privacy and DevOps. The text is designed for students taking their first course in software engineering with experience in programming using a modern programming language such as Java, Python or Ruby. The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf (available as a free download), available online and also via the iPad and Android apps. Upon purchase, you'll gain instant access to this eBook. Time limit The eBooks products do not have an expiry date. You will continue to access your digital ebook products whilst you have your Bookshelf installed.

Practically Magic Hawkins-Schultz 2013-03-19

Pipeline Engineering ebook Collection E.W. McAllister 2008-09-05 Pipeline Engineering ebook Collection contains 6 of our best-selling titles, providing the ultimate reference for every pipeline professional's library. Get access to over 3000 pages of reference material, at a fraction of the price of the hard-copy books. This CD contains the complete ebooks of the following 6 titles: McAllister, Pipeline Rules of Thumb 6th Edition, 9780750678520 Muhlbauer, Pipeline Risk Management Manual 3rd Edition, 9780750675796 Parker, Pipeline Corrosion & Cathodic Protection 3rd Edition, 9780872011496 Escoe, Piping & Pipeline Assessment Guide V1, 9780750678803 Parisher, Pipe Drafting & Design 2nd Edition, 9780750674393 Farshad, Plastic Pipe Systems: Failure Investigation and Diagnosis, 9781856174961 \*Six fully searchable titles on one CD providing instant access to the ULTIMATE library of engineering materials for pipeline professionals \*3000 pages of practical and theoretical pipeline information in one portable package. \* Incredible value at a fraction of the cost of the print books

ICCGE-19/OMVPE-19 Program and Abstracts eBook ICCGE-19/OMVPE-19/AACG 2019-07-11 A collection of abstracts for the 19th International Conference on Crystal Growth and Epitaxy (ICCGE-19) to be held jointly with the 19th US Biennial Workshop on Organometallic Vapor Phase Epitaxy (OMVPE-19) and the 17th International Summer School on Crystal Growth (ISSCG-17).

Elektrotechnik ohne Vorkenntnisse Benjamin Spahic 2020-05 Elektrotechnik ohne Vorkenntnisse - Die Grundlagen innerhalb von 7 Tagen verstehen Würden Sie nicht auch gerne elektrische Schaltungen verstehen und die Grundlagen der Elektrotechnik anwenden können? Kein Problem - Mithilfe dieses Elektrotechnik-Einsteiger-Ratgebers gelingt es Ihnen innerhalb kürzester Zeit die grundlegenden Wirkungsweisen rund um elektrischen Strom, Spannung und Energie zu verstehen. Endlich begreifen Sie, wie Strom und Spannung zusammenhängen, was der Unterschied zwischen Leistung, Energie und Arbeit ist und welche elektrischen Bauteile wie und wofür eingesetzt werden. In diesem Band werden die Grundlagen der Gleichstromtechnik behandelt. Echte Praxisbeispiele und kleinere Übungen helfen parallel beim Verständnis. Mit Hilfe dieses Einsteiger-Ratgebers konnten bereits viele zufriedene Leser in die Materie einsteigen und ihre eigenen Fähigkeiten erweitern, überzeugen Sie sich selbst! Was das Buch beinhaltet: ? Wiederholung der wichtigsten mathematischen und physikalischen Grundlagen ? Vom Wasserkreislauf zum Stromkreis ? Leistung, Strom, Spannung und Co erklärt ? Elektromagnetismus: Ursache und Wirkung ? Elektrischen Schaltpläne verstehen: Die richtige Notation und der korrekte Aufbau ? Die Wichtigsten Bauteile: Widerstände, Kondensatoren und viele mehr! ? Bonus: Praxisbeispiel eine reale Schaltung zum Nachbauen! Zögern Sie nicht länger, bestellen Sie jetzt den Ratgeber und verstehen Sie schon bald die Grundlagen der Elektrotechnik!

EBOOK PACKAGE ENGINEERING COMPUTER SCIENCES 20182001

EBOOK: Object-Oriented Software Engineering: Practical Software Development Using UML and Java LETHBRIDGE, TIM 2004-12-16 EBOOK: Object-Oriented Software Engineering: Practical Software Development Using UML and Java

Mechatronics William Charles Bolton 2018 The integration of electronic engineering, mechanical engineering, control and computer engineering - Mechatronics - lies at the heart of the innumerable gadgets, processes and technology without which modern life would seem impossible. From auto-focus cameras to car engine management systems, and from state-of-the-art robots to the humble washing machine, Mechatronics has a hand in them all.

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EBOOK: Fundamentals of Digital Logic Stephen Brown 2008-07-16 Fundamentals of Digital Logic with VHDL Design teaches the basic design techniques for logic circuits. The text provides a clear and easily understandable discussion of logic circuit design without the use of unnecessary formalism. It emphasizes the synthesis of circuits and explains how circuits are implemented in real chips. Fundamental concepts are illustrated by using small examples, which are easy to understand. Then, a modular approach is used to show how larger circuits are designed. VHDL is a complex language so it is introduced gradually in the book. Each VHDL feature is presented as it becomes pertinent for the circuits being discussed. While it includes a discussion of VHDL, the book provides thorough coverage of the fundamental concepts of logic circuit design, independent of the use of VHDL and CAD tools. A CD-ROM containing all of the VHDL design examples used in the book, as well Altera's Quartus II CAD software, is included free with every text.  
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