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Python Para Todos - 2020-04-03

Python para Todos está diseñado para introducir a los estudiantes en la programación y el desarrollo de software a través de un enfoque en la exploración de datos. Puedes pensar en Python como una herramienta para resolver problemas que están más allá de las capacidades de una simple hoja de cálculo. Python es un lenguaje de programación fácil de usar y sencillo de aprender, disponible de forma gratuita para equipos Macintosh, Windows, o Linux. Una vez que aprendes Python, puedes utilizarlo el resto de tu carrera sin necesidad de comprar ningún software. Existen copias electrónicas gratuitas de este libro en varios formatos, así como material de soporte para el libro, que puedes encontrar en es.py4e.com. Los materiales del curso están disponibles bajo una Licencia Creative Commons, de modo que puedes adaptarlos para enseñar tu propio curso de Python.

Engineering Drawing and Design, Student Edition with CD-ROM - Cecil Jensen 2002-01-31

Introduction to Industrial Engineering and Management Science - Philip E. Hicks 1977

The Twilight Child - Elizabeth Harris 1997

In the hot September of 1942, Clare is waiting for the birth of her first child and trying not to miss her husband who is away fighting. The gift of an antique cradle coincides with sinister visions, and Clare realises something is threatening her.

Emergencias : aplicaciones básicas para la elaboración de un manual de autoprotección - Enrique Alejandro Contelles Díaz 2014

Red Pizzas for a Blue Count (Geronimo Stilton #7) - Geronimo Stilton 2011-08-01

Enter the world of Geronimo Stilton, where another funny adventure is always right around the corner. Each book is a fast-paced adventure with lively art and a unique format kids 7-10 will love. Who Is Geronimo Stilton? That's me! I run a newspaper, but my true passion is writing tales of adventure. Here on Mouse Island, my books are all best-sellers! What's that? You've never read one? Well, my books are full of fun. They are whisker-licking good stories, and that's a promise! **RED PIZZAS FOR A BLUE COUNT** When Trap got mouse-napped in Transratania, it was up to Thea and me to rescue him. Little did I know that Transratania is the land of vampire mice! Oh, would I ever make it back to my nice, safe mousehole alive?

The Little Typer - Daniel P. Friedman 2018-09-18

An introduction to dependent types, demonstrating the most beautiful aspects, one step at a time. A program's type describes its behavior. Dependent types are a first-class part of a language, and are much more powerful than other kinds of types; using just one language for types and programs allows program descriptions to be as powerful as the programs they describe. The Little Typer explains dependent types, beginning with a very small language that looks very much like Scheme and extending it to cover both programming with dependent types and using dependent types for mathematical reasoning. Readers should be familiar with the basics of a Lisp-like programming language, as presented in the first four chapters of The Little Schemer. The first five chapters of The Little Typer provide the needed tools to understand dependent types; the remaining chapters use these tools to build a bridge between mathematics and

programming. Readers will learn that tools they know from programming—pairs, lists, functions, and recursion—can also capture patterns of reasoning. The Little Typer does not attempt to teach either practical programming skills or a fully rigorous approach to types. Instead, it demonstrates the most beautiful aspects as simply as possible, one step at a time.

Técnicas para la prevención de riesgos laborales - Antonio Creus Solé 2011-06-01

Este libro está pensado como complemento al Ciclo Formativo del Programa de Funciones de Nivel Superior de la Prevención de Riesgos Laborales y como libro de consulta para ingenieros, instaladores, operadores de plantas, estudiantes y personas interesadas en el conocimiento y aplicaciones de la prevención de riesgos. El propósito del autor ha sido suministrar una herramienta que aclare ideas y conceptos sobre la complejidad de todos los elementos, equipos y personas que intervienen en la prevención y que pueda ser utilizado por cualquier persona que quiera iniciarse o completar sus conocimientos en la Prevención de Riesgos Laborales.

C - Paul J. Deitel 2016

For courses in computer programming C How to Program is a comprehensive introduction to programming in C. Like other texts of the Deitels' How to Program series, the book serves as a detailed beginner source of information for college students looking to embark on a career in coding, or instructors and software-development professionals seeking to learn how to program with C. The Eighth Edition continues the tradition of the signature Deitel "Live Code" approach—presenting concepts in the context of full-working programs rather than incomplete snips of code. This gives readers a chance to run each program as they study it and see how their learning applies to real world programming scenarios.

Sensores y acondicionadores de señal - Ramón Pallás Areny 2004-02

Libro dirigido a estudiantes y profesionales de la ingeniería electrónica, su objetivo es enseñar el fundamento de los sensores y el diseño de los circuitos de acondicionamiento de señal asociados. Los sensores están agrupados según la magnitud eléctrica que varía (resistencia, inductancia, capacidad) o que se genera. Incluye un capítulo orientado a los sensores digitales y otro a sensores inteligentes e instrumentación digital, conteniendo también las interfaces directas sensor-microcontrolador y otro a los sensores en uniones p-n, MOSFET, CCD, ultrasonidos, fibras ópticas y biosensores. En un primer capítulo se introduce la terminología, los fundamentos de los sensores, los materiales en que se basan y las técnicas de fabricación de microsensores. Se incluyen tanto los sensores clásicos (galgas, RTD, termistores, LVDT, sincros, termopares, piezoeléctricos) como los microsensores (piezorresistivos, efecto Hall, efecto Wiegand, autorresonantes, de óxido metálico). En cada capítulo hay problemas propuestos y ejemplos resueltos, y en el apéndice final las soluciones a los problemas planteados.

Combustión y Quemadores - Manuel Márquez Martínez 2005-04-18

Microcontrollers - Fernando E. Valdes-Perez 2017-12-19

Microcontrollers exist in a wide variety of models with varying structures and numerous application opportunities. Despite this diversity, it is possible to find consistencies in the architecture of most microcontrollers. Microcontrollers: Fundamentals and Applications with PIC focuses on these common elements to describe the fundamentals of microcontroller design and programming. Using clear, concise

language and a top-bottom approach, the book describes the parts that make up a microcontroller, how they work, and how they interact with each other. It also explains how to program medium-end PICs using assembler language. Examines analog as well as digital signals This volume describes the structure and resources of general microcontrollers as well as PIC microcontrollers, with a special focus on medium-end devices. The authors discuss memory organization and structure, and the assembler language used for programming medium-end PIC microcontrollers. They also explore how microcontrollers can acquire, process, and generate digital signals, explaining available techniques to deal with parallel input or output, peripherals, resources for real-time use, interrupts, and the specific characteristics of serial data interfaces in PIC microcontrollers. Finally, the book describes the acquisition and generation of analog signals either using resources inside the chip or by connecting peripheral circuits. Provides hands-on clarification Using practical examples and applications to supplement each topic, this volume provides the tools to thoroughly grasp the architecture and programming of microcontrollers. It avoids overly specific details so readers are quickly led toward design implementation. After mastering the material in this text, they will understand how to efficiently use PIC microcontrollers in a design process.

Equipo eléctrico del automóvil - William Harry Crouse 1957

Modern Control Engineering - Katsuhiko Ogata 1990

Text for a first course in control systems, revised (1st ed. was 1970) to include new subjects such as the pole placement approach to the design of control systems, design of observers, and computer simulation of control systems. For senior engineering students. Annotation copyright Book News, Inc.

Power Electronics - Ned Mohan 1995

The Psychology Of The Child - Jean Piaget 2019-04-23

The definite account of psychologist Jean Piaget's work Jean Piaget's influence on psychology has been profound. His pathbreaking investigations and theories of cognitive development have set child psychology moving in entirely new directions. His bold speculations have provided the inspiration for the work of others. His studies have been the subject of many books and countless articles. And, significantly, his influence has spread to other disciplines and is having an ever-growing impact on the general culture at large. Here Jean Piaget, with the assistance of his long-time collaborator Bjel Inhelder, offers a definitive presentation of the developmental psychology he has elaborated over the last forty years. This comprehensive synthesis traces each stage of the child's cognitive development, over the entire period of childhood, from infancy to adolescence.

A Method of Measuring Earth Resistivity - Frank Wenner 1916

Becoming a Woman of Worth - Karen Moore 2007-01-01

Exploring BeagleBone - Derek Molloy 2014-12-31

In-depth instruction and practical techniques for building with the BeagleBone embedded Linux platform Exploring BeagleBone is a hands-on guide to bringing gadgets, gizmos, and robots to life using the popular BeagleBone embedded Linux platform. Comprehensive content and deep detail provide more than just a BeagleBone instruction manual—you'll also learn the underlying engineering techniques that will allow you to create your own projects. The book begins with a foundational primer on essential skills, and then gradually moves into communication, control, and advanced applications using C/C++, allowing you to learn at your own pace. In addition, the book's companion website features instructional videos, source code, discussion forums, and more, to ensure that you have everything you need. The BeagleBone's small size, high performance, low cost, and extreme adaptability have made it a favorite development platform, and the Linux software base allows for complex yet flexible functionality. The BeagleBone has applications in smart buildings, robot control, environmental sensing, to name a few; and, expansion boards and peripherals dramatically increase the possibilities. Exploring BeagleBone provides a reader-friendly guide to the device, including a crash course in computer engineering. While following step by step, you can: Get up to speed on embedded Linux, electronics, and programming Master interfacing electronic circuits, buses

and modules, with practical examples Explore the Internet-connected BeagleBone and the BeagleBone with a display Apply the BeagleBone to sensing applications, including video and sound Explore the BeagleBone's Programmable Real-Time Controllers Hands-on learning helps ensure that your new skills stay with you, allowing you to design with electronics, modules, or peripherals even beyond the BeagleBone. Insightful guidance and online peer support help you transition from beginner to expert as you master the techniques presented in Exploring BeagleBone, the practical handbook for the popular computing platform.

Mecanica de Fluidos Y Maquinas Hidraulicas - Claudio Mataix 1970-06

Modern Industrial Electronics - Timothy J. Maloney 2004

This book provides an explanation of whole-system structures and relationships rather than isolated circuits or devices. It is committed to showing how the devices of modern electronics are applied in realistic industrial applications, and makes every effort to help you reach the skill level needed for carrying out your job responsibilities. It thoroughly examines a wide variety of systems—from PLCs to industrial robots—and includes a wealth of background information regarding the economic importance and/or environmental impact of the production process involved in the system. A book for the Industrial Electronics Technician or Engineering Technologist who want current information showing how the devices of modern electronics are applied in realistic industrial applications.

Mr. Small - Roger Hargreaves 1998

They're back Rediscover the zaniest characters you've ever met in this bestselling series which has sold millions worldwide. Just in time for Fall 1997's hot new animated TV show, Mr. Men and Little Miss TM are being relaunched in the U.S. Bright and charming, with easily recognizable characters and a small take-along format, Mr. Men and Little Miss TM books are easy enough for young readers, witty enough for humor-prone adults, and highly collectible for one and all. Great crossover potential -- again Mr. Small goes on a job hunt and survives being trapped by eggs

Diseñar Su Propia Pagina Web - Lilian Hobbs 1999-12-02

Manual breve y conciso de autoaprendizaje donde las ilustraciones le llevaran paso a paso a su meta, y por el camino mas rapido. -Cree y diseñe sus propias páginas Web que incluyan textos y gráficos -Convierta su propia página Web en una herramienta rápida y eficaz en el mundo de la información -Conozca el 'know-how' de los applets de Java para aplicarlos a su Página Web -Todos los secretos de las tablas y los formularios para la creación de páginas Web -Sonidos, videos: cómo hacer de su página Web, una atractiva herramirnta de trabajo -Con los ejemplos paso a paso, consiga unos rápidos resultados Resumen de contenido; La Web. HTML. Trabajando con textos. Mas posibilidades con los textos. Graficos. Vinculos. Marcos y formularios. Contenidos activos. Mantenimiento de la Web.

Electronic Circuits - Donald L. Schilling 1981

Principios de Electricidad y Electrónica I (2a Edición) - Antonio Hermosa Donate 2005-03-03

La materia que se expone en esta serie de libros constituye los principios fundamentales de la electricidad, lo cual proporciona la introducción a la electrónica. En este primer tomo se explican, de una forma sencilla y práctica, los principios básicos de la electricidad general; corriente, tensión y potencia eléctrica, resistencia, circuitos básicos, leyes de Ohm, Kirchhoff, Thévenin, etc. Todo ello se explica combinando adecuadamente los conceptos teóricos con la utilidad práctica, y apoyado por diversos ejercicios desarrollados. En esta segunda edición, además de una revisión y mejora de todos los capítulos, se ha añadido un apéndice sobre simbología explicada y el acceso a la descarga de un excelente programa para el aprendizaje y experimentación de circuitos eléctricos y electrónicos: Multisim (Electronics workbench). El nivel técnico es básico-medio, procurando un máximo didactismo y un enfoque práctico. Estas características hacen que resulte de especial interés en los estudios de formación técnica profesional en general (ciclos formativos), el reciclaje de profesional y a todo aquel interesado en las bases de la electricidad y electrónica. Índice resumido del libro; 1- Principios fundamentales de la electricidad 2- El Circuito eléctrico. Efectos y medidas de la corriente 3- Resistencia eléctrica 4- Introducción al cálculo de circuitos Ley de Ohm 5- Métodos de análisis y cálculo de circuitos 6- Energía y potencia eléctrica 7-

Apéndice I. Bases matemáticas: Sistemas de ecuaciones 8- Apéndice II Resumen de conceptos y fórmulas fundamentales 9- Apéndice III Componentes eléctricos básicos: Simbología y descripción 10- Apéndice IV Actividades prácticas: Simulación de circuitos mediante el programa Multisim 7 (Electronics Workbench) 11- Respuestas desarrolladas a los ejercicios propuestos

Electronic Communications Systems - Wayne Tomasi 1998

Comprehensive in scope and contemporary in coverage, this text introduces basic electronic and data communications fundamentals and explores their application in modern digital and data communications systems.

The Intel Microprocessors - Barry B. Brey 2013-10-03

For introductory-level Microprocessor courses in the departments of Electronic Engineering Technology, Computer Science, or Electrical Engineering. The INTEL Microprocessors: 8086/8088, 80186/80188, 80286, 80386, 80486, Pentium, Pentium Pro Processor, Pentium II, Pentium III, Pentium 4, and Core2 with 64-bit Extensions, 8e provides a comprehensive view of programming and interfacing of the Intel family of Microprocessors from the 8088 through the latest Pentium 4 and Core2 microprocessors. The text is written for students who need to learn about the programming and interfacing of Intel microprocessors, which have gained wide and at times exclusive application in many areas of electronics, communications, and control systems, particularly in desktop computer systems. A major new feature of this eighth edition is an explanation of how to interface C/C++ using Visual C++ Express (a free download from Microsoft) with assembly language for both the older DOS and the Windows environments. Many applications include Visual C++ as a basis for learning assembly language using the inline assembler. Updated sections that detail new events in the fields of microprocessors and microprocessor interfacing have been added. Organized in an orderly and manageable format, this text offers more than 200 programming examples using the Microsoft Macro Assembler program and provides a thorough description of each of the Intel family members, memory systems, and various I/O systems.

Open Source GIS: A GRASS GIS Approach - Markus Neteler 2008-01-17

Since the first edition of Open Source GIS: A GRASS GIS Approach was published in 2002, GRASS has undergone major improvements. This second edition includes numerous updates related to the new development; its text is based on the GRASS 5.3 version from December 2003. Besides changes related to GRASS 5.3 enhancements, the introductory chapters have been re-organized, providing more extensive information on import of external data. Most of the improvements in technical accuracy and clarity were based on valuable feedback from readers. Open Source GIS: A GRASS GIS Approach, Second Edition, provides updated information about the use of GRASS, including geospatial modeling with raster, vector, and site data, image processing, visualization, and coupling with other open source tools for geostatistical analysis and web applications. A brief introduction to programming within GRASS encourages new development. The sample data set used throughout the book has been updated and is available on the GRASS web site. This book also includes links to sites where the GRASS software and on-line reference manuals can be downloaded and additional applications can be viewed.

Air Conditioning - David V. Chadderton 2012-08-06

This expanded edition of David Chadderton's Air Conditioning is a textbook for undergraduate courses in building services and environmental engineering, and for BTEC continuing education diploma, higher national diploma and certificate courses in building services engineering. It will also be of considerable help to students on national certificate and diploma programmes. The book includes a new chapter on application of fans to airduct systems.

COMUNICACIONES INDUSTRIALES Y WINCC -

Dino Yoga - Lorena Pajalunga 1999-12-31

Meet four adorable dinosaurs who love to do yoga, and they're here to show you how you can do it too! Dino Yoga is a charming and fun illustrated guide that teaches young children how to do yoga with easy-to-follow, step-by-step instructions that explain how to perform all the basic yoga poses. With each yoga position is also a kid-friendly tip on how to better handle their emotions and personalities, including how to relax, how to focus, how to be calmer, and more. A great way to introduce children to this mindful and

meditative practice, as well as something you can do and enjoy together as a family, this must-have yoga for kids book is perfect to take them away from their screens and experience all the benefits yoga has to offer!

Desarrollo y Construcción de Prototipos Electrónicos - Ángel Bueno Martín 2005-09-15

Este manual es una guía rápida que proporciona instrucciones completas y detalladas para el uso de los programas OrCAD (Capture + Layout plus) y LDKF (CircuitCAM + BoardMaster) de diseño y construcción de prototipos electrónicos respectivamente. Pretendemos familiarizar al lector con el entorno de trabajo CAD/CAM electrónico a través del software propuesto. Junto a las indicaciones que ayudan a adquirir la destreza en el manejo de las herramientas informáticas orientadas al diseño electrónico, en este libro se dan una serie de consejos y observaciones de interés que facilitan el trabajo y aclaran las dudas que con frecuencia le surgen al principiante, haciendo hincapié en la correcta obtención y presentación de resultados (informes, planos, fotolitos, etc.). Respecto a la metodología cabe destacar su carácter de tutorial, es decir, se propone un ejemplo que servirá de hilo conductor para ir completando las fases que conformarán la base de datos del diseño. Cada tema está desarrollado gradualmente, explicando los comandos e instrucciones allí donde aparecen por vez primera. Se acompañan numerosas ventanas, pantallas aclaratorias, aportaciones prácticas y explicaciones adicionales en aras a facilitar la comprensión de lo expuesto. Se trata, en definitiva, de un método que ayuda en la realización de un trabajo organizado y eficaz, que facilita la labor del profesor y el aprendizaje del alumno. MATERIALES ADICIONALES EN APARTADO DE DESCARGAS DEL WEB MARCOMBO.COM

Internet - Ingo Lackerbauer 2001

· Puesta a punto de su PC para la conexión a Internet. · La entrada en la WWW. · Servidores de búsqueda. · Windows Me. · Netscape Communicator. · Música en al World Wide Web. · Recibir secuencias de vídeo a través de la red. · Hablar por teléfono mediante WWW. · Cargar un archivo desde Internet a su ordenador. · Debates en Internet: Grupos de noticias. · Correo electrónico. · Su propia página web.

Fichero bibliográfico hispanoamericano - 1974

Laser-Tissue Interactions - Markolf H. Niemz 2013-03-14

Basic concepts such as the optical and thermal properties of tissue, the various types of tissue ablation, and optical breakdown and its related effects are treated in detail. Special attention is given to mathematical tools (Monte Carlo simulations, the Kubelka—Munk theory etc.) and approved techniques (photodynamic therapy, laser-induced interstitial thermotherapy etc.). The part on applications reviews clinically relevant methods in modern medicine using the latest references. The last chapter covers today's standards of laser safety, with a careful selection of essential guidelines published by the Laser Institute of America. With numerous research photographs, illustrations, tables and comprehensive summaries.

Technology Of Machine Tools - Arthur R. Gill 2010-01-28

Technology of Machine Tools 7e provides state-of-the-art training for using machine tools in manufacturing technology, including up-to-date coverage of computer numerical control (CNC). It includes an overview of machine trades and career opportunities followed by theory and application. The text is structured to provide coverage of tools and measurement, machining tools and procedures, drilling and milling machines, computer-aided machining, and metallurgy. There is expanded coverage of computer-related technologies, including computer numerical control (CNC) and computer-aided design and manufacturing (CAD/CAM). New to the Seventh Edition of Technology of Machine Tools In addition to updating the text to reflect changes in the modern business/manufacturing world today - such as direct digital manufacturing, nanotechnology, and IDI - an entirely new section on Lean Manufacturing (Section 15) has been added to focus on this industry-prominent philosophy. Units include: Continuous Improvement: Kaizan Pull (Kanban) Systems Total Productive Maintenance Value Stream Mapping Workplace Organization

Computer Networks - Tanenbaum 2011

Tanenbaum takes a structured approach to explaining how networks work from the inside out. He starts with an explanation of the physical layer of networking, computer hardware and transmission systems; then works his way up to network applications. Tanenbaum's in-depth application coverage includes email; the domain name system; the World Wide Web (both client- and server-side); and multimedia (including voice over IP, Internet radio video on demand, video conferencing, and streaming media. Each chapter follows a

consistent approach: Tanenbaum presents key principles, then illustrates them utilizing real-world example networks that run through the entire book-the Internet, and wireless networks, including Wireless LANs, broadband wireless and Bluetooth. The Fifth Edition includes a chapter devoted exclusively to network security. The textbook is supplemented by a Solutions Manual, as well as a Website containing PowerPoint slides, art in various forms, and other tools for instruction, including a protocol simulator whereby students can develop and test their own network protocols.

Fiabilidad y Seguridad - Antonio Creus Solé 2005-06-07

La fiabilidad y la seguridad de todos los elementos de la planta, desde los componentes electrónicos tipo semiconductor hasta los sistemas más sofisticados, ha tomado tanta importancia, que se hace necesario dar una visión global lo más exhaustiva posible que sea de interés no sólo para los especialistas, sino también para un auditorio cada vez más amplio relacionado directa o indirectamente con estos temas. El conocimiento de la fiabilidad y seguridad del proceso es básico para quienes desarrollan su actividad profesional dentro de este campo, como por ejemplo el jefe u operador del proceso, el proyectista, el estudiante, etc. A todos ellos se dedica este libro (que en su primera edición fue galardonado en los 'Premios Mundo Electrónico') que está dividido en tres partes diferenciadas. En la primera parte, que consta de siete capítulos, se estudia la fiabilidad de componentes y de sistemas. En la segunda parte, formada por tres capítulos, se describen los riesgos que comportan los procesos industriales y se estudias

las técnicas de análisis de los mismos y los métodos de Calidad y Confiabilidad RAM y RAMS con un ejemplo de aplicación. Y en la tercera parte, en forma de anexo, se estudian los métodos estadísticos que son utilizados en fiabilidad y se presentan bases de datos de fiabilidad de elementos mecánicos, de electrónicos, de instrumentos y del hombre. Novedades de esta segunda edición, aparte de la actualización de las técnicas generales de fiabilidad, son complementar el método HAZOP e introducir los métodos FMECA, RAM y RAMS.

Electronic Principles - Albert Paul Malvino 1999

The new edition of Electronic Principles provides the clearest, most complete coverage for use in courses such as Electronic Devices, Linear Electronics, and Electronic Circuits. It's been updated to keep coverage in step with the fast-changing world of electronics. Yet, it retains Malvino's clear writing style, supported throughout by abundant illustrations and examples.

Android - José Enrique Amaro 2012-11-28

La obra está dirigida a estudiantes, profesores y profesionales que quiere iniciarse de forma rápida en el desarrollo de aplicaciones para Android; y al principiante, con escasos o nulos conocimientos de Java que quiere escribir rápidamente sus propios programas. Presenta de una forma práctica, comprensible y concisa, los conceptos esenciales para desarrollar aplicaciones de Android, programando en lenguaje Java. Gracias a este libro podrá sacar provecho de las novedades incorporadas en los nuevos teléfonos móviles. ¡Android esta en el teléfono de las grandes masas!