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Learn Python Programming Dec 25 2021 Build a solid foundation in coding by utilizing the language and its core characteristics Key Features Leverage the features of Python programming through easy-to-follow examples Develop a strong set of programming skills that can be applied on all platforms Create GUIs and data science-based applications Book Description Learn Python Programming creates a foundation for those who are interested in developing their skills in Python programming. The book starts with the fundamentals of programming with Python and ends by exploring different topics such as GUIs and real-world apps. You will begin by exploring the foundations of and fundamental topics on Python and learn to manipulate them. Then, you'll explore different programming paradigms that will allow you to find the best approach to a situation, and you'll also understand how to carry out performance optimization as well as effective debugging. As you make your way through the chapters, you'll control the flow of a program, and persist and utilize an interchange format to exchange data. You'll also walk through cryptographic services in Python and understand secure tokens. Throughout, the book covers various types of applications, and it concludes with building real-world applications based on all the concepts that you learned. By the end of the book, you'll have a proper

understanding of the Python language and a solid grasp on how to work with data. You'll know how to quickly build a website and harness the power of Python's renowned data science libraries. What you will learn Get Python up and running on Windows, Mac, and Linux Grasp fundamental concepts of coding using data structures and control flow Write elegant, reusable, and efficient code in any situation Understand when to use the functional or object-oriented programming (OOP) approach Walk through the basics of security and concurrent/asynchronous programming Create bulletproof, reliable software by writing tests Explore examples of GUIs, scripting, and data science Who this book is for Learn Python Programming is for individuals with relatively little experience in coding or Python. It's also ideal for aspiring programmers who need to write scripts or programs to accomplish tasks. The book takes you all the way to creating a full-fledged application. **Python: Journey from Novice to Expert** Jan 26 2022 Learn core concepts of Python and unleash its power to script highest quality Python programs About This Book Develop a strong set of programming skills with Pyhton that you will be able to express in any situation, on every platform, thanks to Python's portability Stop writing scripts and start architecting programs by applying object-oriented programming techniques in Python Learn the trickier aspects of Python and put it in a structured context for deeper understanding of the language Who This Book Is For This course is meant for programmers who wants to learn Python programming from a basic to an expert level. The course is mostly self-

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contained and introduces Python programming to a new reader and can help him become an expert in this trade. What You Will Learn Get Python up and running on Windows, Mac, and Linux in no time Grasp the fundamental concepts of coding, along with the basics of data structures and control flow Understand when to use the functional or the object-oriented programming approach Extend class functionality using inheritance Exploit object-oriented programming in key Python technologies, such as Kivy and Django Understand how and when to use the functional programming paradigm Use the multiprocessing library, not just locally but also across multiple machines In Detail Python is a dynamic and powerful programming language, having its application in a wide range of domains. It has an easy-to-use, simple syntax, and a powerful library, which includes hundreds of modules to provide routines for a wide range of applications, thus making it a popular language among programing enthusiasts.This course will take you on a journey from basic programming practices to high-end tools and techniques giving you an edge over your peers. It follows an interesting learning path, divided into three modules. As you complete each one, you'll have gained key skills and get ready for the material in the next module.The first module will begin with exploring all the essentials of Python programming in an easy-to-understand way. This will lay a good foundation for those who are interested in digging deeper. It has a practical and example-oriented approach through which both the introductory and the advanced topics are explained. Starting with the fundamentals of programming and Python, it ends by

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exploring topics, like GUIs, web apps, and data science.In the second module you will learn about object oriented programming techniques in Python. Starting with a detailed analysis of object-oriented technique and design, you will use the Python programming language to clearly grasp key concepts from the object-oriented paradigm. This module fully explains classes, data encapsulation, inheritance, polymorphism, abstraction, and exceptions with an emphasis on when you can use each principle to develop well-designed software.With a good foundation of Python you will move onto the third module which is a comprehensive tutorial covering advanced features of the Python language. Start by creating a project-specific environment using venv. This will introduce you to various Pythonic syntax and common pitfalls before moving onto functional features and advanced concepts, thereby gaining an expert level knowledge in programming and teaching how to script highest quality Python programs. Style and approach This course follows a theory-cum-practical approach having all the ingredients that will help you jump into the field of Python programming as a novice and grow-up as an expert. The aim is to create a smooth learning path that will teach you how to get started with Python and carry out expert-level programming techniques at the end of course.

How to Deliver Training Mar 16 2021 This book is to provides experienced managers and those entering the training profession with a practical guide to delivering successful developmental events. It includes tips, tools, checklists, examples and exercises throughout, together with real-life anecdotal 'cameos' to help

make the points memorable. Martin Orridge's style is at all times practical and friendly. Handbook of Radiotherapy Physics Jan 02 2020 From the essential background physics and radiobiology to the latest imaging and treatment modalities, the updated second edition of Handbook of Radiotherapy Physics: Theory & Practice covers all aspects of the subject. In Volume 1, Part A includes the Interaction of Radiation with Matter (charged particles and photons) and the Fundamentals of Dosimetry with an extensive section on small-field physics. Part B covers Radiobiology with increased emphasis on hypofractionation. Part C describes Equipment for Imaging and Therapy including MR-guided linear accelerators. Part D on Dose Measurement includes chapters on ionisation chambers, solid-state detectors, film and gels, as well as a detailed description and explanation of Codes of Practice for Reference Dose Determination including detector correction factors in small fields. Part E describes the properties of Clinical (external) Beams. The various methods (or 'algorithms') for Computing Doses in Patients irradiated by photon, electron and proton beams are described in Part F with increased emphasis on Monte-Carlo-based and grid-based deterministic algorithms. In Volume 2, Part G covers all aspects of Treatment Planning including CT-, MR- and Radionuclide-based patient imaging, Intensity-Modulated Photon Beams, Electron and Proton Beams, Stereotactic and Total Body Irradiation and the use of the dosimetric and radiobiological metrics TCP and NTCP for plan evaluation and optimisation. Quality Assurance fundamentals with application to equipment and processes are covered in Part H.

Radionuclides, equipment and methods for Brachytherapy and Targeted Molecular Therapy are covered in Parts I and J, respectively. Finally, Part K is devoted to Radiation Protection of the public, staff and patients. Extensive tables of Physical Constants, Photon, Electron and Proton Interaction data, and typical Photon Beam and Radionuclide data are given in Part L. Edited by recognised authorities in the field, with individual chapters written by renowned specialists, this second edition of Handbook of Radiotherapy Physics provides the essential up-to-date theoretical and practical knowledge to deliver safe and effective radiotherapy. It will be of interest to clinical and research medical physicists, radiation oncologists, radiation technologists, PhD and Master's students.

Core Java 2 Jul 28 2019 Java 2.0 makes major improvements in areas that are critical to sophisticated developers. This book includes expert guidance on the basics of Java 2 multithreading, networking, database connectivity, remote objects, JavaBeans, and security.

Flexible Rails Sep 21 2021 Flexible Rails is a unique, application-based guide for using Ruby on Rails 2 and Adobe Flex 3 to build rich Internet applications (RIAs). It is not an exhaustive Ruby on Rails or Flex reference. Instead, it is an extensive tutorial in which the reader builds multiple iterations of an interesting RIA using Flex and Rails together. Author Peter Armstrong walks readers through eleven iterations in which the sample application—pomodo—is variously built, refactored, debugged, sliced, diced and otherwise explored from every conceivable angle with respect to Ruby on Rails and Adobe Flex. The

book unfolds both the application and the Flex-on-Rails approach side-by-side. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book.

Electron-Microscopy-Based Tools for Imaging Cellular Circuits and Organisms May 06 2020 *Thomas Register of American Manufacturers* Feb 12 2021 This basic source for identification of U.S. manufacturers is arranged by product in a large multi-volume set. Includes: Products & services, Company profiles and Catalog file.

Pro Apache Ant Nov 04 2022 * Offers free eBook of Pro Apache Ant for every purchase of this hard cover book; additional offers for complimentary book(s) or eBooks may apply. * Presents a distraction-free, value-added focused and practical approach to this most widely used, popular open source build tool optimized for Java and XML development. * Is ideal for most professional level Java developers who typically need and use build tools for efficient and productive development and project management.

Core Java 2: Fundamentals Mar 28 2022 Demonstrates the advanced features of the most recent upgrade to the Java programming language, covering topics including multithreading, collections, networking, remote objects, JavaBeans, and GUI-building techniques.

Postal Bulletin Aug 09 2020 Java 2 For Dummies Oct 11 2020 This updated bestseller covers programming essentials for thenewest version of Java, the popular platform-independent,object-oriented programming language The material is fully updated and focuses on the new Java SDK1.5, addressing the needs of new or inexperienced

Javadevelopers The fun and easy writing style walks readers through Javasyntax basics and helps them write their first program Shows readers how to create basic Java objects and figure outwhen they can reuse existing code The new edition is also modified to better address the readerswho may have some programming knowledge, but who are new toJava Public Health Service Grants and Awards Jul 20 2021 **Java For Dummies** Aug 21 2021 Start building powerful programs with Java 6—fast! Get an overview of Java 6 and begin building your own programs Even if you're new to Java programming—or to programming in general—you can get up and running on this wildly popular language in a hurry. This book makes it easy! From how to install and run Java to understanding classes and objects and juggling values with arrays and collections, you will get up to speed on the new features of Java 6 in no time. Discover how to Use object-oriented programming Work with the changes in Java 6 and JDK 6 Save time by reusing code Mix Java and Javascript with the new scripting tools Troubleshoot code problems and fix bugs All on the bonus CD-ROM Custom build of JCreator and all the code files used in the book Bonus chapters not included in the book Trial version of Jindent, WinOne, and NetCaptor freeware System Requirements: For details and complete system requirements, see the CD-ROM appendix. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. **Mastering Magento Theme Design** Sep 09 2020 Written in a step-by-step, tutorial style with a lot of code snippets and hands-on examples to create an advanced Magento theme from scratch, this book is tailor-made for web designers

and developers. This book is great for developers and web designers who are looking to get a good grounding in how to create custom, responsive, and advanced Magento themes. Readers must have some experience with HTML, PHP, CSS, and Magento theme design. This book will be useful for anybody who already has knowledge of the Magento frontend structure.

Core Java Volume I--Fundamentals
Jun 26 2019 Core Java® has long been recognized as the leading, no-nonsense tutorial and reference for experienced programmers who want to write robust Java code for real-world applications. Now, Core Java®, Volume I–Fundamentals, Tenth Edition, has been extensively updated to reflect the most eagerly awaited and innovative version of Java in years: Java SE 8. Rewritten and reorganized to illuminate new Java SE 8 features, idioms, and best practices, it contains hundreds of example programs–all carefully crafted for easy understanding and practical applicability. Writing for serious programmers solving real-world problems, Cay Horstmann helps you achieve a deep understanding of the Java language and library. In this first volume of the two-volume work, Horstmann focuses on fundamental language concepts and the foundations of modern user interface programming. You'll find in-depth coverage of topics ranging from Java object-oriented programming to generics, collections, lambda expressions, Swing UI design, and the latest approaches to concurrency and functional programming. This guide will help you Leverage your existing programming knowledge to quickly master core Java syntax Understand how encapsulation, classes, and inheritance work in Java Master

interfaces, inner classes, and lambda expressions for functional programming Improve program robustness with exception handling and effective debugging Write safer, more readable programs with generics and strong typing Use pre-built collections to collect multiple objects for later retrieval Master concurrent programming techniques from the ground up Build modern cross-platform GUIs with standard Swing components Deploy configurable applications and applets, and deliver them across the Internet Simplify concurrency and enhance performance with new functional techniques If you're an experienced programmer moving to Java SE 8, Core Java®, Tenth Edition, will be your reliable, practical companion–now and for many years to come. Look for the companion volume, Core Java®, Volume II–Advanced Features, Tenth Edition (ISBN-13: 978-0-13-417729-8) , for coverage of Java 8 streams, input and output, XML, databases, annotations, and other advanced topics. Register your product or convenient access to downloads, updates, and corrections as they become available. See inside the book for information.

Public Health Service Grants and Awards by the National Institutes of Health Aug 01 2022
Directory of Federal R & D Installations for the Year Ending June 30, 1969 Nov 11 2020
Is the Help Helpful? Jun 06 2020 Presents information on content development for online help systems.
Learning Python Feb 24 2022 Learn to code like a professional with Python – an open source, versatile, and powerful programming language About This Book Learn the fundamentals of programming with Python – one of the best languages ever

created Develop a strong set of programming skills that you will be able to express in any situation, on every platform, thanks to Python's portability Create outstanding applications of all kind, from websites to scripting, and from GUIs to data science Who This Book Is For Python is the most popular introductory teaching language in U.S. top computer science universities, so if you are new to software development, or maybe you have little experience, and would like to start off on the right foot, then this language and this book are what you need. Its amazing design and portability will help you become productive regardless of the environment you choose to work with. What You Will Learn Get Python up and running on Windows, Mac, and Linux in no time Grasp the fundamental concepts of coding, along with the basics of data structures and control flow. Write elegant, reusable, and efficient code in any situation Understand when to use the functional or the object oriented programming approach Create bulletproof, reliable software by writing tests to support your code Explore examples of GUIs, scripting, data science and web applications Learn to be independent, capable of fetching any resource you need, as well as dig deeper In Detail Learning Python has a dynamic and varied nature. It reads easily and lays a good foundation for those who are interested in digging deeper. It has a practical and example-oriented approach through which both the introductory and the advanced topics are explained. Starting with the fundamentals of programming and Python, it ends by exploring very different topics, like GUIs, web apps and data science. The book takes you all the way to creating a fully fledged application. The

book begins by exploring the essentials of programming, data structures and teaches you how to manipulate them. It then moves on to controlling the flow of a program and writing reusable and error proof code. You will then explore different programming paradigms that will allow you to find the best approach to any situation, and also learn how to perform performance optimization as well as effective debugging. Throughout, the book steers you through the various types of applications, and it concludes with a complete mini website built upon all the concepts that you learned. Style and approach This book is an easy-to-follow guide that will take you from a novice to the proficient level at a comfortable pace, using a lot of simple but effective examples. Each topic is explained thoroughly, and pointers are left for the more inquisitive readers to dig deeper and expand their knowledge. Technical Documentation for ADDEDIT-L Jun 30 2022 Bureau of the Census, Geography Division's ADDEDIT-L program is a computer address editing program system composed of two step programs, PRERANGE and RANGEDIT, for purpose of detecting errors in node chain, address range, and ZIP code aspects in GBF/DIME files. *Technological Innovation for Sustainability* Jul 08 2020 This book constitutes the refereed proceedings of the Second IFIP WG 5.5/SOCOLNET Doctoral Conference on Computing, Electrical and Industrial Systems, DoCEIS 2011, held in Costa de Caparica, Portugal, in February 2011. The 67 revised full papers were carefully selected from numerous submissions. They cover a wide spectrum of topics ranging from collaborative enterprise networks to microelectronics. The papers are

organized in topical sections on collaborative networks, service-oriented systems, computational intelligence, robotic systems, Petri nets, sensorial and perceptional systems, sensorial systems and decision, signal processing, fault-tolerant systems, control systems, energy systems, electrical machines, and electronics. *Java for ColdFusion Developers* May 30 2022 Everything the ColdFusion pro needs to understand Java technology, install and run a Java Web server, write Java apps, and build and deploy JavaServer Pages is in this workbook. Includes practical coverage with loads of code

and tips especially for the ColdFusion developer. Medical Instrumentation Sep 29 2019 *Learn Lua for iOS Game Development* Mar 04 2020 So you have a great game idea for iPhone or iPad, but Objective-C just seems a bit daunting. What are your alternatives? The App Store is very picky about languages, but there is hope: Lua is a versatile, lightweight, fast, and easy to learn language that you can use to build your iOS games and get them accepted into the App Store. Learn Lua for iOS Game Development walks you through the Lua basics, then shows you how to create games using the top Lua

frameworks like Corona SDK, Gideros, Moai, and even how to create games on the iPad (not just for the iPad) with Codea. You aren't tied to Xcode and Objective-C -- you can create all sorts of amazing games with Lua. But if you already have an existing iOS game, you'll also learn how to integrate Lua to extend the game. If you're an aspiring or current iOS developer, you need to know Lua, and Learn Lua for iOS Game Development will give you just what you need to do that. Merchant Vessels of the United States Sep 02 2022 From 1894/95-1935/36, pt.6 of each volume is issued separately, with titles,

1894/95-1902/03: Code list of merchant vessels of the United States; 1903/04-1935/36: Seagoing vessels of the United States. **Hello! Flex 4** Apr 16 2021 Flex 4 is an open-source tool that allows developers to easily add life to web applications with dynamic user features, colorful transitions, and eye-catching animations. Flex also provides powerful data handling for industrial-strength applications. We think it should be just as much fun to learn Flex as it is to use it. And we know that fun learning gets better results. Hello! Flex 4 demonstrates how to get started without getting bogged down in technical detail or academic edge cases. In this book, User Friendly cartoon characters offer commentary and snide side comments, as the book moves quickly from Hello World into practical techniques. Each one is illustrated with a hands-on example. Along the way, readers will build a unique Flex application that mashes Yahoo Maps with Twitter to keep track of friends. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book. **Business and Communication Systems** Apr 04 2020 This core text integrates key aspects of the business environment with the practical use of ICT applications, including word processing, spreadsheets and databases. **Learn Web Development with Python** Nov 23 2021 A comprehensive guide to Python programming for web development using the most popular Python web framework - Django Key FeaturesLearn the fundamentals of programming with Python and building web appsBuild web applications from scratch with DjangoCreate real-world RESTful web services with the latest Django frameworkBook Description If you

want to develop complete Python web apps with Django, this Learning Path is for you. It will walk you through Python programming techniques and guide you in implementing them when creating 4 professional Django projects, teaching you how to solve common problems and develop RESTful web services with Django and Python. You will learn how to build a blog application, a social image bookmarking website, an online shop, and an e-learning platform. Learn Web Development with Python will get you started with Python programming techniques, show you how to enhance your applications with AJAX, create RESTful APIs, and set up a production environment for your Django projects. Last but not least, you'll learn the best practices for creating real-world applications. By the end of this Learning Path, you will have a full understanding of how Django works and how to use it to build web applications from scratch. This Learning Path includes content from the following Packt products: Learn Python Programming by Fabrizio RomanoDjango RESTful Web Services by Gastón C. HillarDjango Design Patterns and Best Practices by Arun RavindranWhat you will learnExplore the fundamentals of Python programming with interactive projectsGrasp essential coding concepts along with the basics of data structures and control flowDevelop RESTful APIs from scratch with Django and the Django REST FrameworkCreate automated tests for RESTful web servicesDebug, test, and profile RESTful web services with Django and the Django REST FrameworkUse Django with other technologies such as Redis and CeleryWho this book is for If you have little experience in coding or Python and want to learn

how to build full-fledged web apps, this Learning Path is for you. No prior experience with RESTful web services, Python, or Django is required, but basic Python programming experience is needed to understand the concepts covered. **Covert Regime Change** Dec 13 2020 States seldom resort to war to overthrow their adversaries. They are more likely to attempt to covertly change the opposing regime, by assassinating a foreign leader, sponsoring a coup d'état, meddling in a democratic election, or secretly aiding foreign dissident groups. In Covert Regime Change, Lindsey A.

O'Rourke shows us how states really act when trying to overthrow another state. She argues that conventional focus on overt cases misses the basic causes of regime change. O'Rourke provides substantive evidence of types of security interests that drive states to intervene. Offensive operations aim to overthrow a current military rival or break up a rival alliance. Preventive operations seek to stop a state from taking certain actions, such as joining a rival alliance, that may make them a future security threat. Hegemonic operations try to maintain a hierarchical relationship

between the intervening state and the target government. Despite the prevalence of covert attempts at regime change, most operations fail to remain covert and spark blowback in unanticipated ways. Covert Regime Change assembles an original dataset of all American regime change operations during the Cold War. This fund of information shows the United States was ten times more likely to try covert rather than overt regime change during the Cold War. Her dataset allows O'Rourke to address three foundational questions: What motivates states to attempt foreign

regime change? Why do states prefer to conduct these operations covertly rather than overtly? How successful are such missions in achieving their foreign policy goals? **Technical documentation for CREATE.** Oct 30 2019 The Postal Supervisor May 18 2021 **Needs Assessment** Oct 23 2021 First published in 1997. Routledge is an imprint of Taylor & Francis, an informa company. Control of Violence Feb 01 2020 The Control of Violence in Modern Society, starts from the hypothesis that in modern society we will face an increasing loss of control over certain phenomena of violence. This leads to unpredictable escalations and violence can no longer be contained adequately by the relevant control regimes, such as police, state surveillance institutions, national repression apparatuses and international law. However, before investigating this hypothesis from an internationally and historically comparative perspective, the terms and "tools" for this undertaking have to be rendered more precisely. Since both "control" and "violence" are all but clear-cut terms but rather highly debatable and contested concepts that may take multiple connotations. The main question is whether an increase in certain forms of violence can be explained by the failure or, in turn, "overeffectiveness" of certain control mechanisms. It is asked, for instance, which contribution religion can make to limit violence and, in turn, which destructive potential religion might have in its fundamentalist form. Moreover, the concept of individual self-control as well as social institutions and strategies of collective disengagement and de-radicalization are investigated with regard to their potential for

controlling violence. The Control of Violence in Modern Society concludes with a re-examination of the hypothesis of a loss of control by specifying in what cases and under which circumstances we can speak of a loss of control over violence.

Core Java Apr 28 2022 A definitive guide to Java's most powerful features for enterprise and desktop application development.

Thomas Register Aug 28 2019

Federal Register Oct 03 2022

Essential JavaBeans fast Jan 14 2021 Essential JavaBeans fast de-mystifies the terminology and gets programmers using the JavaBean components quickly and effectively in their own applications. Programmers can either read the book from start-to-finish (it shouldnt take long) or can dip into it for various aspects of JavaBeans where needed. The book focuses on all the necessary elements for getting started on and using JavaBeans. Many examples are included and readers are encouraged to try them out as they go, to get a real feel for how JavaBeans work.

The Postal Bulletin Dec 01 2019

Decision Support for Team Staffing Jun 18 2021 How can the selection of individuals to configure teams be improved with the help of information technology? Due to organizational trends, team-based work structures gain importance and increase the demand for staffing highly effective teams. However, existing human resource management systems have often not yet been adapted to support HR decision makers in this task and IS support for team staffing is rather scarce. Existing systems only consider whether a person has the required technical skills and abilities for a job. Those systems (1) are not able to capture the latent aspects that typically underlie personnel selection

decisions, (2) do not consider candidate preferences and (3) especially neglect to consider the match between the person and the team members in terms of interpersonal compatibility.This book presents a decision support system based on an automated recommendation approach for providing a pre-selection of candidates that fit best with a specific job and with future team members. The system contributes to literature by proposing an IS-supported approach for the selection of individuals for teams and to practice by offering time and cost savings for HR professionals.