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The Quick Python Book 2018-05-03 summary this third revision of manning s popular the quick python book offers a clear crisp updated introduction to the elegant python programming language and its famously easy to read syntax written for programmers new to python this latest edition includes new exercises throughout it covers features common to other languages concisely while introducing python s comprehensive standard functions library and unique features in detail foreword by nicholas tollervey python software foundation purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the technology initially guido van rossum s 1989 holiday project python has grown into an amazing computer language it s a joy to learn and read and powerful enough to handle everything from low level system resources to advanced applications like deep learning elegantly simple and complete it also boasts a massive ecosystem of libraries and frameworks python programmers are in high demand mdash you can t afford not to be fluent about the book the quick python book third edition is a comprehensive guide to the python language by a python authority naomi ceder with the personal touch of a skilled teacher she beautifully balances details of the language with the insights and advice you need to handle any task extensive relevant examples and learn by doing exercises help you master each important concept the first time through whether you re scraping websites or playing around with nested tuples you ll appreciate this book s clarity focus and attention to detail what s inside clear coverage of python 3 core libraries packages and tools in depth exercises five new data science related chapters about the reader written for readers familiar with programming concepts no python experience assumed about the author naomi ceder is chair of the python software foundation she has been learning using and teaching python since 2001 table of contents part 1 starting out 1 about python 2 getting started 3 the quick python overview part 2 the essentials 4 the absolute basics 5 lists tuples and sets 6 strings 7 dictionaries 8 control flow 9 functions 10 modules and scoping rules 11 python programs 12 using the filesystem 13 reading and writing files 14 exceptions part 3 advanced language features 15 classes and object oriented programming 16 regular expressions 17 data types as objects 18 packages 19 using python libraries part 4 working with data 20 basic file wrangling 21 processing data files 22 data over the network 23 saving data 24 exploring data

Python. Экспресс-курс. 3-е изд. 2018-11-02 Вы уже умеете кодить на одном или нескольких языках программирования Тогда настала пора пройти экспресс курс python Впервые на русском языке выходит новое издание одной из самых популярных книг издательства manning С помощью этой книги вы можете быстро перейти от основ к управлению и структурам данных чтобы создавать

развертывать полноценные приложения Наоми Седер рассказывает не только об основных особенностях языка python но и его объектно ориентированных возможностях которые появились в python 3 Данное издание учитывает все изменения которые произошли с языком за последние 5 лет а последние 5 глав рассказывают о работе с большими данными

Advances in Nonlinear Geosciences 2017-10-13 advances in nonlinear geosciences is a set of contributions from the participants of 30 years of nonlinear dynamics held july 3 8 2016 in rhodes greece as part of the aegean conferences as well as from several other experts in the field who could not attend the meeting the volume brings together up to date research from the atmospheric sciences hydrology geology and other areas of geosciences and presents the new advances made in the last 10 years topics include chaos synchronization topological data analysis new insights on fractals multifractals and stochasticity climate dynamics extreme events complexity and causality among other topics

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in that gap a distillation of workplace lessons best practices and engineering fundamentals that the authors have taught rookie developers at top companies for more than a decade early chapters explain what to expect when you begin your career at a company the book s middle section expands your technical education teaching you how to work with existing codebases address and prevent technical debt write production grade software manage dependencies test effectively do code reviews safely deploy software design evolvable architectures and handle incidents when you re on call additional chapters cover planning and interpersonal skills such as agile planning working effectively with your manager and growing to senior levels and beyond you ll learn how to use the legacy code change algorithm and leave code cleaner than you found it how to write operable code with logging metrics configuration and defensive programming how to write deterministic tests submit code reviews and give feedback on other people s code the technical design process including experiments problem definition documentation and collaboration what to do when you are on call and how to navigate production incidents architectural techniques that make code change easier agile development practices like sprint planning stand ups and retrospectives this is the book your tech lead wishes every new engineer would read before they start by the end you ll know what it takes to transition into the workplace from cs classes or bootcamps to professional software engineering

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findings effectively this book delivers a methodical jargon free way for data practitioners at any level from true novices to seasoned professionals to harness the power of data use python 3 8 to read write and transform data from a variety of sources understand and use programming basics in python to wrangle data at scale organize document and structure your code using best practices collect data from structured data files web pages and apis perform basic statistical analyses to make meaning from datasets visualize and present data in clear and compelling ways

Practical Python Data Wrangling and Data Quality 2021-12-03 a modern guide for aspiring linux administrators from command line basics to enterprise features key features explore a linux environment with a focus on networking installation configuration and cloud management become familiar with the command line basic commands and directory learn how to automate apps and infrastructure using chef purchase of the print or kindle book includes a free pdf ebook book descriptionlinux system administration is an essential aspect of maintaining and managing linux servers within an organization the role of a linux system administrator is pivotal in ensuring the smooth functioning and security of these servers making it a critical job function for any company that relies on linux infrastructure this book is a comprehensive guide designed to help you build a solid foundation in linux system administration it takes you from the fundamentals of linux to more advanced topics encompassing key areas such as linux system installation managing user accounts and filesystems networking fundamentals and linux security techniques additionally the book delves into the automation of applications and infrastructure using chef enabling you to streamline and optimize your operations for both newcomers getting started with linux and professionals looking to enhance their skills this book is an invaluable hands on guide with a structured approach and concise explanations that make it an effective resource for quickly acquiring and reinforcing linux system administration skills with the help of this linux book you ll be able to navigate the world of linux administration confidently to meet the demands of your role what you will learn master the use of the command line and adeptly manage software packages manage users and groups locally or by using centralized authentication set up diagnose and troubleshoot linux networks understand how to choose and manage storage devices and filesystems implement enterprise features such as high availability and automation tools pick up the skills to keep your linux system secure who this book is forthis book is for anyone new to the it sector or those looking to learn linux for a career in administering linux systems aspiring cloud professionals helpdesk staff application support engineers application developers researchers educators and students considering the use of linux servers will find this book especially useful

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Data Visualization Toolkit 2016-08-04 the importance of social media as a way to monitor an electoral campaign is well established day by day hour by hour evaluation of the evolution of online ideas and opinion allows observers and scholars to monitor trends and momentum in public opinion well before traditional polls however there are difficulties in recording and analyzing often brief unverified comments while the unequal age gender social and racial representation among social media users can produce inaccurate forecasts of final polls reviewing the different techniques employed using social media to nowcast and forecast elections this book also reviews the

achievements and limitations while presenting a new technique of sentiment analysis to improve upon them the authors carry out a meta analysis of the existing literature to show the conditions under which social media based electoral forecasts prove most accurate while new case studies from france the united states and italy demonstrate how much more accurate sentiment analysis can prove

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Beginning Git and GitHub 2019-11-30 on linux security

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<u>Drone.io</u> □□□□□□□□□□□□□□□ 2021-10-26 forget the 10 000 hour rule what if it s possible to learn the basics of any new skill in 20 hours or less take a moment to consider how many things you want to learn to do what s on your list what s holding you back from getting started are you worried about the time and effort it takes to acquire new skills time you don t have and effort you can t spare research suggests it takes 10 000 hours to develop a new skill in this nonstop world when will you ever find that much time and energy to make matters worse the early hours of prac ticing something new are always the most frustrating that s why it s difficult to learn how to speak a new language play an instrument hit a golf ball or shoot great photos it s so much easier to watch tv or surf the web in the first 20 hours josh kaufman offers a systematic approach to rapid skill acquisition how to learn any new skill as quickly as possible his method shows you how to deconstruct com plex skills maximize productive practice and remove common learning barriers by complet ing just 20 hours of focused deliberate practice you ll go from knowing absolutely nothing to performing noticeably well kaufman personally field tested the meth ods in this book you ll have a front row seat as he develops a personal yoga practice writes his own web based computer programs teaches himself to touch type on a nonstandard key board explores the oldest and most complex board game in history picks up the ukulele and learns how to windsurf here are a few of the sim ple techniques he teaches define your target performance level fig ure out what your desired level of skill looks like what you re trying to achieve and what you ll be able to do when you re done the more specific the better deconstruct the skill most of the things we think of as skills are actually bundles of smaller subskills if you break down the subcompo nents it s easier to figure out which ones are most important and practice those first eliminate barriers to practice removing common distractions and unnecessary effort makes it much easier to sit down and focus on deliberate practice create fast feedback loops getting accu rate real time information about how well you re performing during practice makes it much easier to improve whether you want to paint a portrait launch a start up fly an airplane or juggle flaming chain saws the first 20 hours will help you pick up the basics of any skill in record time and have more fun along the way

The First 20 Hours 2013-06-13 with this book users can learn what they need to know to prepare and structure documents using the standard generalized markup language sgml it explains why sgml focuses on structure shows how to define a document s structure and then focuses on dialects of sgml such as html and hytime the diskette contains sgmlab a full featured schema application

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tech environment the concluding chapters help you get a clear understanding of the basics of version control systems enhanced linux security automation virtualization and containers which are integral to modern system administration by the end of this book you ll have gained the knowledge needed to optimize day to day tasks related to linux based system administration what you will learn discover how to configure a linux environment from scratch review the basics of linux resources and components familiarize yourself with enhancements and updates made to common linux desktop tools optimize the resources of the linux operating system find out how to bolster security with the selinux module improve system administration using the tools provided by fedora get up and running with open container creation using podman who this book is for this book is for individuals who want to use fedora linux as a workstation for daily system administration tasks and learn how to optimize the distribution s tools for these functions although you should have a basic understanding of linux and system administration extensive knowledge of it is not necessary

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Micrometeorological Data for Energy-budget Studies Near Rogers Spring, Ash Meadows National Wildlife Refuge, Nye County, Nevada, 1994 1996 bsd□□□□□ □□□□□□□□□□

GIS metadata for an irrigation system, volume I: Chishtian Sub-Division 2024-02-20 all you need to know to secure linux systems networks applications and data in one book

advanced techniques no linux security experience necessary realistic examples step by step activities practice hands on without costly equipment the perfect introduction to linux based security for all students and it professionals linux distributions are widely used to support mission critical applications and manage crucial data but safeguarding modern linux systems is complex and many linux books have inadequate or outdated security coverage linux essentials for cybersecurity is your complete solution leading linux certification and security experts william bo rothwell and dr denise kinsey introduce linux with the primary goal of enforcing and troubleshooting security their practical approach will help you protect systems even if one or more layers are penetrated first you ll learn how to install linux to achieve optimal security upfront even if you have no linux experience next you ll master best practices for securely administering accounts devices services processes data and networks then you ll master powerful tools and automated scripting techniques for footprinting penetration testing threat detection logging auditing software management and more to help you earn certification and demonstrate skills this guide covers many key topics on comptia linux and lpic 1 exams everything is organized clearly and logically for easy understanding effective classroom use and rapid on the job training learn how to review linux operating system components from the standpoint of security master key commands tools and skills for securing linux systems troubleshoot common linux security problems one step at a time protect user and group accounts with pluggable authentication modules pam selinux passwords and policies safeguard files and directories with permissions and attributes create manage and protect storage devices both local and networked automate system security 24 7 by writing and scheduling scripts maintain network services encrypt network connections and secure network accessible processes examine which processes are running and which may represent a threat use system logs to pinpoint potential vulnerabilities keep linux up to date with red hat or debian software management tools modify boot processes to harden security master advanced techniques for gathering system information
 2023-11-24 use an approach inspired by domain driven design to build documentation that evolves to maximize value throughout your development lifecycle software documentation can come to life stay dynamic and actually help you build better software writing for developers coding architects and other software professionals living documentation shows how to create documentation that evolves throughout your entire design and development lifecycle through patterns clarifying illustrations and concrete examples revnille martraire art and demonstrates how to use well crafted artifacts and automation to dramatically improve the value archaeology of the recuay

of documentation at minimal extra cost whatever your domain language or technologies you don t have to choose between working software and comprehensive high quality documentation you can have both extract and augment available knowledge and make it useful through living curation automate the creation of documentation and diagrams that evolve as knowledge changes use development tools to refactor documentation leverage documentation to improve software designs introduce living documentation to new and legacy environments

Fedora Linux System Administration 1996 this book provides an in depth and thematic analysis of socially engaged art in mainland china exploring its critical responses to and creative interventions in china s top down pro urban and profit oriented socioeconomic transformations it focuses on the socially conscious practices of eight art professionals who assume the role of artist critic curator educator cultural entrepreneur and social activist among others as they strive to expose the injustice and inequality many chinese people have suffered raise public awareness of pressing social and environmental problems and invent new ways and infrastructures to support various underprivileged social groups

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