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An in-depth introduction to
the fundamentals of Python

Third Edition



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Programming Python 3rd Edition

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Introduction to Computation and Programming Using Python, third edition John V. Guttag,2021-01-05 The new edition of an introduction to the art of computational problem solving using Python This book introduces students with little or no prior programming experience to the art of

computational problem solving using Python and various Python libraries including numpy matplotlib random pandas and sklearn It provides students with skills that will enable them to make productive use of computational techniques including some of the tools and techniques of data science for using computation to model and interpret data as well as substantial material on machine learning All of the code in the book and an errata sheet are available on the book's web page on the MIT Press website

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Managing IP Networks with Cisco Routers Scott Ballew,1997 The basics of IP networking Network design part 1 2 Selecting network equipment Routing protocol selection Routing protocol configuration The non technical side of network management The technical side of network management Connecting to the outside world Network security

Java Threads Scott Oaks, Henry Wong,1999 Threads Computer programs

Java Distributed Computing Jim Farley,1998-01-01 Distributed computing and Java go together naturally As the first language designed from the bottom up with networking in mind Java makes it very easy for computers to cooperate Even the simplest applet running in a browser is a distributed application if you think about it The client running the browser downloads and executes code that is delivered by some other system But even this simple applet wouldn't be possible without Java's guarantees of portability and security the applet can run on any platform and can't sabotage its host Of course when we think of distributed computing we usually think of applications more complex than a client and server communicating with the same protocol We usually think in terms of programs that make remote procedure calls access remote databases and collaborate with others to produce a single result Java Distributed Computing discusses how to design and write such applications It covers Java's RMI Remote Method Invocation facility and CORBA but it doesn't stop there it tells you how to design your own protocols to build message passing systems and discusses how to use Java's security facilities how to write multithreaded servers and more It pays special attention to distributed data systems collaboration and applications that have high bandwidth requirements In the future distributed computing can only become more important Java Distributed Computing provides a broad introduction to the problems you'll face and the solutions you'll find as you write distributed computing applications Topics covered in Java Distributed Computing Introduction to Distributed Computing Networking Basics Distributed Objects Overview of CORBA and RMI Threads Security Message Passing Systems Distributed Data Systems Databases Bandwidth Limited Applications Collaborative Systems

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[Linux Network Administrator's Guide](#) Olaf Kirch, Terry Dawson,2000 This introduction to networking on Linux now covers firewalls including the use of ipchains and Netfilter masquerading and accounting Other new topics in this second edition

include Novell NCP IPX support and INN news administration

Checking C Programs with Lint Ian F. Darwin, 1988
Using lint Dealing with lint's concerns Using lint in detail Limits to lint Under the hood An evaluation of lint Future directions
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Computational Modeling and Visualization of Physical Systems with Python Jay Wang, 2016-01-11 Computational Modeling by Jay Wang introduces computational modeling and visualization of physical systems that are commonly found in physics and related areas The authors begin with a framework that integrates model building algorithm development and data visualization for problem solving via scientific computing Through carefully selected problems methods and projects the reader is guided to learning and discovery by actively doing rather than just knowing physics

The Quick Python Book Naomi Ceder, 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 — 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

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