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# Dive Into Python 3

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**Mark Pilgrim**

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# Dive Into Python

**Eric Foster-Johnson**



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**ARC User**, 2005 **Programming with Python** Tim Altom, 1999 This book offers practical applications and code to help users get up to speed with this innovative programming language. By providing recipes of Python programs and scripts users are able to get their programs running faster with less hassle. CD features Python code programs and full a text version of the book.

*Linux Journal*, 2005 **Red Hat RPM Guide** Eric Foster-Johnson, 2002-12-01 RPM is the Linux

industry standard for making application installation easy and its use is gaining mindshare amongst users and administrators of other Unix platforms Offers insight and examples to creating applications that rely upon or enhance RPM enabling users to package and deploy software in RPM format Discusses the use of RPM to manage software and examines the tools provided for user control Book will be technically reviewed by the key RPM programmer at Red Hat RED HAT PRESS TM Linux Solutions from the Experts at Red Hat Red Hat the world s leading Linux company presents a series of unrivaled guides that are reviewed and approved by the experts at Red Hat Each book is packed with invaluable tips and techniques that are ideal for everyone from beginning to advanced network and systems professionals as well as home and small businesses

**Mobile Python** Jürgen Scheible, Ville Tuulos, 2007-11-28 Mobile Python is the introduction of Python programming language to the mobile space This practical hands on book teaches readers how to realize their application ideas on the Symbian OS Programming on the Symbian mobile platform has been difficult and time consuming in the past This innovative new title will remedy this problem Chapters deal with topics that are based on Python S60 features and presented in an order that lets the user learn first the simple to code ones and then increasing in complexity Machine Learning and Deep Learning Using Python and TensorFlow Venkata Reddy Konasani, Shailendra Kadre, 2021-04-29 Understand the principles and practices of machine learning and deep learning This hands on guide lays out machine learning and deep learning techniques and technologies in a style that is approachable using just the basic math required Written by a pair of experts in the field Machine Learning and Deep Learning Using Python and TensorFlow contains case studies in several industries including banking insurance e commerce retail and healthcare The book shows how to utilize machine learning and deep learning functions in today s smart devices and apps You will get download links for datasets code and sample projects referred to in the text Coverage includes Machine learning and deep learning concepts Python programming and statistics fundamentals Regression and logistic regression Decision trees Model selection and cross validation Cluster analysis Random forests and boosting Artificial neural networks TensorFlow and Keras Deep learning hyperparameters Convolutional neural networks Recurrent neural networks and long short term memory **Practical Development Environments** Matthew B. Doar, Matthew Doar, 2005-09-23 Everyone wants a technical environment for developing their software Containing guidelines for how to create and maintain a development environment this book discusses some of the tools covering different areas such as version control build tools testing tools bug tracking systems documentation environments release tools and maintenance Promoting Computer Literacy Through Programming Python John Alexander Miller, 2004 *UNIX: The Complete Reference, Second Edition* Kenneth H. Rosen, Douglas A. Host, Rachel Klee, Richard R. Rosinski, 2007-01-09 The Definitive UNIX Resource Fully Updated Get cutting edge coverage of the newest releases of UNIX including Solaris 10 all Linux distributions HP UX AIX and FreeBSD from this thoroughly revised one stop resource for users at all experience levels Written by UNIX experts with many years of experience starting with Bell Laboratories UNIX The Complete Reference

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*Optical Microlithography* ,2007 **Web Programming** George

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