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for you if you are a data scientist or working on any technical or scientific computation projects The book assumes you have a basic working knowledge of high level dynamic languages such as MATLAB R Python or Ruby

Python for Programmers
Paul Deitel,Harvey Deitel,2019-03-15 The professional programmer s Deitel guide to Python with introductory artificial intelligence case studies Written for programmers with a background in another high level language Python for Programmers uses hands on instruction to teach today s most compelling leading edge computing technologies and programming in Python one of the world s most popular and fastest growing languages Please read the Table of Contents diagram inside the front cover and the Preface for more details In the context of 500 real world examples ranging from individual snippets to 40 large scripts and full implementation case studies you ll use the interactive IPython interpreter with code in Jupyter Notebooks to quickly master the latest Python coding idioms After covering Python Chapters 1 5 and a few key parts of Chapters 6 7 you ll be able to handle significant portions of the hands on introductory AI case studies in Chapters 11 16 which are loaded with cool powerful contemporary examples These include natural language processing data mining Twitter for sentiment analysis cognitive computing with IBM Watson™ supervised machine learning with classification and regression unsupervised machine learning with clustering computer vision through deep learning and convolutional neural networks deep learning with recurrent neural networks big data with Hadoop Spark™ and NoSQL databases the Internet of Things and more You ll also work directly or indirectly with cloud based services including Twitter Google Translate™ IBM Watson Microsoft Azure OpenMapQuest PubNub and more Features 500 hands on real world live code examples from snippets to case studies IPython code in Jupyter Notebooks Library focused Uses Python Standard Library and data science libraries to accomplish significant tasks with minimal code Rich Python coverage Control statements functions strings files JSON serialization CSV exceptions Procedural functional style and object oriented programming Collections Lists tuples dictionaries sets NumPy arrays pandas Series DataFrames Static dynamic and interactive visualizations Data experiences with real world datasets and data sources Intro to Data Science sections AI basic stats simulation animation random variables data wrangling regression AI big data and cloud data science case studies NLP data mining Twitter IBM Watson™ machine learning deep learning computer vision Hadoop Spark™ NoSQL IoT Open source libraries NumPy pandas Matplotlib Seaborn Folium SciPy NLTK TextBlob spaCy Textatistic Tweepy scikit learn Keras and more Accompanying code examples are available here http://ptgmedia.pearsoncmg.com/imprint_downloads/informit/bookreg/9780135224335_9780135224335_examples.zip Register your product for convenient access to downloads updates and or corrections as they become available See inside book for more information

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Mastering Python for Bioinformatics Ken Youens-Clark,2021-05-05 Life scientists today urgently need training in bioinformatics skills Too many bioinformatics programs are poorly written and barely maintained usually by students and researchers who ve never learned basic programming skills This practical guide shows postdoc bioinformatics professionals and students how to exploit the best parts of Python to solve problems in biology while creating documented tested reproducible software Ken Youens Clark author of Tiny Python Projects Manning demonstrates not only how to write effective Python code but also how to use tests to write and refactor scientific programs You ll learn the latest Python features and tools including linters formatters type checkers and tests to create documented and tested programs You ll also tackle 14 challenges in Rosalind a problem solving platform for learning bioinformatics and programming Create command line Python programs to document and validate parameters Write tests to verify refactor programs and confirm they re correct Address bioinformatics ideas using Python data structures and modules such as Biopython Create reproducible shortcuts and workflows using makefiles Parse essential bioinformatics file formats such as FASTA and FASTQ Find patterns of text using regular expressions Use higher order functions in Python like filter map and reduce

16th International Conference on Information Technology-New Generations (ITNG 2019) Shahram Latifi,2019-05-22 This 16th International Conference on Information Technology New Generations ITNG continues an annual event focusing on state of the art technologies pertaining to digital information and communications The applications of advanced information technology to such domains as astronomy biology education geosciences security and health care are among topics of relevance to ITNG Visionary ideas theoretical and experimental results as well as prototypes designs and tools that help the information readily flow to the user are of special interest Machine Learning Robotics High Performance Computing and Innovative Methods of Computing are examples of related topics The conference features keynote speakers the best student award poster award service award a technical open panel and workshops exhibits from industry government and academia

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Brain Computer Interface Narayan Panigrahi, Saraju P. Mohanty, 2022-07-29 Brain Computer Interface EEG Signal Processing discusses electroencephalogram EEG signal processing using effective methodology and algorithms This book provides a basic introduction to EEG and a classification of different components present in EEG It also helps the reader to understand the scope of processing EEG signals and their associated applications Further it covers specific aspects such as epilepsy detection exploitation of P300 for various applications design of an EEG acquisition system and detection of saccade fix and blink from EEG and EOG data Key Features Explains the basis of brain computer interface and how it can be established using different EEG signal characteristics Covers the detailed classification of different types of EEG signals with respect to their physical characteristics Explains detection and diagnosis of epileptic seizures from the EEG data of a subject Reviews the design and development of a low cost and robust EEG acquisition system Provides mathematical analysis of EEGs including MATLAB codes for students to experiment with EEG data This book is aimed at graduate students and researchers in biomedical electrical electronics communication engineering healthcare and cyber physical systems

Metabolic Pathway Design Pablo Carbonell, 2019-11-05 This textbook presents solid tools for in silico engineering biology offering students a step by step guide to mastering the smart design of metabolic pathways The

first part explains the Design Build Test Learn cycle engineering approach to biology discussing the basic tools to model biological and chemistry based systems Using these basic tools the second part focuses on various computational protocols for metabolic pathway design from enzyme selection to pathway discovery and enumeration In the context of industrial biotechnology the final part helps readers understand the challenges of scaling up and optimisation By working with the free programming language Scientific Python this book provides easily accessible tools for studying and learning the principles of modern in silico metabolic pathway design Intended for advanced undergraduates and master s students in biotechnology biomedical engineering bioinformatics and systems biology students the introductory sections make it also useful for beginners wanting to learn the basics of scientific coding and find real world hands on examples

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