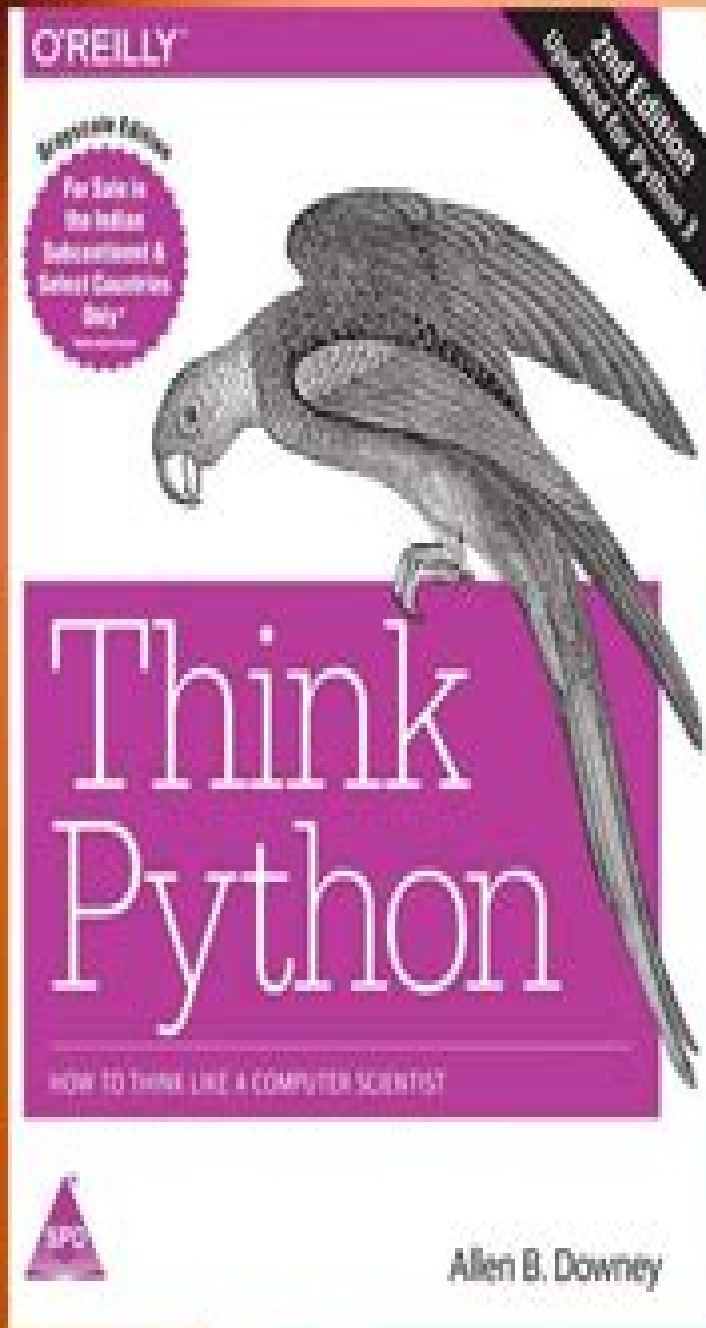




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Computational Methods for Corpus Annotation and Analysis Xiaofei Lu, 2014-07-08 In the past few decades the use of increasingly large text corpora has grown rapidly in language and linguistics research This was enabled by remarkable strides in natural language processing NLP technology technology that enables computers to automatically and efficiently process annotate and analyze large amounts of spoken and written text in linguistically and or pragmatically meaningful ways It has become more desirable than ever before for language and linguistics researchers who use corpora in their research to gain an adequate understanding of the relevant NLP technology to take full advantage of its capabilities This volume provides language and linguistics researchers with an accessible introduction to the state of the art NLP technology that facilitates automatic annotation and analysis of large text corpora at both shallow and deep linguistic levels The book covers a wide range of computational tools for lexical syntactic semantic pragmatic and discourse analysis together with detailed instructions on how to obtain install and use each tool in different operating systems and platforms The book illustrates how NLP technology has been applied in recent corpus based language studies and suggests effective ways to better integrate such technology in future corpus linguistics research This book provides language and linguistics researchers with a valuable reference for corpus annotation and analysis

Python for Data Analysis Hari K.C., 2022-05-26 Computer programming is the vital field for the electronics information and computer students Programming with Python is trending topics nowadays Its application has been increasing day by day This book includes easy and readable theories with more examples It also focusses on python projects Computer Programming is the core subject for undergraduate students With python computer programming is not a big deal This book is for beginners and intermediate students who wants to learn basics of Python Programming as well as Data Analysis and Visualization In each Chapter students will find necessary theories with relevant and practical examples The concepts and examples used in this book are the inspiration from the different sources and authors The whole text has been divided into seven chapters 1 Introduction to Python 2 Data Structure and Conditional Statements 3 Loops and Functions 4 Object Oriented Programming in Python 5 Plotting graphs and charts in Python 6 Data analysis using NumPy and pandas 7

Mini Projects in Python **Modeling Techniques in Predictive Analytics with Python and R** Thomas W.

Miller, 2014-09-29 Master predictive analytics from start to finish Start with strategy and management Master methods and build models Transform your models into highly effective code in both Python and R This one of a kind book will help you use predictive analytics Python and R to solve real business problems and drive real competitive advantage You ll master predictive analytics through realistic case studies intuitive data visualizations and up to date code for both Python and R not complex math Step by step you ll walk through defining problems identifying data crafting and optimizing models writing effective Python and R code interpreting results and more Each chapter focuses on one of today s key applications for predictive analytics delivering skills and knowledge to put models to work and maximize their value Thomas W Miller leader of Northwestern University s pioneering program in predictive analytics addresses everything you need to succeed strategy and management methods and models and technology and code If you re new to predictive analytics you ll gain a strong foundation for achieving accurate actionable results If you re already working in the field you ll master powerful new skills If you re familiar with either Python or R you ll discover how these languages complement each other enabling you to do even more All data sets extensive Python and R code and additional examples available for download at <http://www.ftpress.com/miller> Python and R offer immense power in predictive analytics data science and big data This book will help you leverage that power to solve real business problems and drive real competitive advantage Thomas W Miller s unique balanced approach combines business context and quantitative tools illuminating each technique with carefully explained code for the latest versions of Python and R If you re new to predictive analytics Miller gives you a strong foundation for achieving accurate actionable results If you re already a modeler programmer or manager you ll learn crucial skills you don t already have Using Python and R Miller addresses multiple business challenges including segmentation brand positioning product choice modeling pricing research finance sports text analytics sentiment analysis and social network analysis He illuminates the use of cross sectional data time series spatial and spatio temporal data You ll learn why each problem matters what data are relevant and how to explore the data you ve identified Miller guides you through conceptually modeling each data set with words and figures and then modeling it again with realistic code that delivers actionable insights You ll walk through model construction explanatory variable subset selection and validation mastering best practices for improving out of sample predictive performance Miller employs data visualization and statistical graphics to help you explore data present models and evaluate performance Appendices include five complete case studies and a detailed primer on modern data science methods Use Python and R to gain powerful actionable profitable insights about Advertising and promotion Consumer preference and choice Market baskets and related purchases Economic forecasting Operations management Unstructured text and language Customer sentiment Brand and price Sports team performance And much more **Machine Learning and Clustering for a Sustainable Future** Alma Yunuen Raya-Tapia, Francisco Javier López-Flores, César Ramírez-Márquez, José María

Ponce-Ortega,2025-10-02 This book explores cutting edge machine learning and clustering techniques to tackle critical challenges in engineering environmental science and sustainability The book provides an in depth examination of clustering methodologies covering unsupervised and supervised techniques data preprocessing distance metrics and cluster validation methods such as the elbow and silhouette techniques Readers will find practical insights into applying these methods to real world problems including clustering greenhouse gas emissions optimizing energy systems and analyzing the energy food nexus in the context of global crises By integrating theoretical foundations with hands on applications this book serves as a valuable resource for researchers engineers and professionals seeking data driven solutions for sustainability challenges

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A Student's Guide to Python for Physical Modeling Jesse M. Kinder,Philip Nelson,2015-09-22 Python is a computer programming language that is rapidly gaining popularity throughout the sciences A Student s Guide to Python for Physical Modeling aims to help you the student teach yourself enough of the Python programming language to get started with physical modeling You will learn how to install an open source Python programming environment and use it to accomplish many common scientific computing tasks importing exporting and visualizing data numerical analysis and simulation No prior programming experience is assumed This tutorial focuses on fundamentals and introduces a wide range of useful techniques including Basic Python programming and scripting Numerical arrays Two and three dimensional graphics Monte Carlo simulations Numerical methods including solving ordinary differential equations Image processing Animation Numerous code samples and exercises with solutions illustrate new ideas as they are introduced Web based resources also accompany this guide and include code

samples data sets and more **Corpus Linguistics for Online Communication** Luke Collins,2019-02-25 Corpus Linguistics for Online Communication provides an instructive and practical guide to conducting research using methods in corpus linguistics in studies of various forms of online communication Offering practical exercises and drawing on original data taken from online interactions this book introduces the basics of corpus linguistics including what is involved in designing and building a corpus reviews cutting edge studies of online communication using corpus linguistics foregrounding different analytical components to facilitate studies in professional discourse online learning public understanding of health issues and dating apps showcases both freely available corpora and the innovative tools that students and researchers can access to carry out their own research Corpus Linguistics for Online Communication supports researchers and students in generating high quality applied research and is essential reading for those studying and researching in this area *Think Python* Allen Downey,2015 Natural Language Processing in Action Hannes Hapke,Cole Howard,Hobson Lane,2019-03-16 Summary Natural Language Processing in Action is your guide to creating machines that understand human language using the power of Python with its ecosystem of packages dedicated to NLP and AI Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Recent advances in deep learning empower applications to understand text and speech with extreme accuracy The result Chatbots that can imitate real people meaningful resume to job matches superb predictive search and automatically generated document summaries all at a low cost New techniques along with accessible tools like Keras and TensorFlow make professional quality NLP easier than ever before About the Book Natural Language Processing in Action is your guide to building machines that can read and interpret human language In it you ll use readily available Python packages to capture the meaning in text and react accordingly The book expands traditional NLP approaches to include neural networks modern deep learning algorithms and generative techniques as you tackle real world problems like extracting dates and names composing text and answering free form questions What s inside Some sentences in this book were written by NLP Can you guess which ones Working with Keras TensorFlow gensim and scikit learn Rule based and data based NLP Scalable pipelines About the Reader This book requires a basic understanding of deep learning and intermediate Python skills About the Author Hobson Lane Cole Howard and Hannes Max Hapke are experienced NLP engineers who use these techniques in production Table of Contents PART 1 WORDY MACHINES Packets of thought NLP overview Build your vocabulary word tokenization Math with words TF IDF vectors Finding meaning in word counts semantic analysis PART 2 DEEPER LEARNING NEURAL NETWORKS Baby steps with neural networks perceptrons and backpropagation Reasoning with word vectors Word2vec Getting words in order with convolutional neural networks CNNs Loopy recurrent neural networks RNNs Improving retention with long short term memory networks Sequence to sequence models and attention PART 3 GETTING REAL REAL WORLD NLP CHALLENGES Information extraction named entity extraction and question answering Getting chatty dialog engines Scaling up optimization

parallelization and batch processing **Think Python** Allen Downey, 2012-08-13 How to think like a computer scientist

Cover *Python for Software Design* Allen B. Downey, 2009-03-16 Python for Software Design is a concise introduction to software design using the Python programming language. Intended for people with no programming experience, this book starts with the most basic concepts and gradually adds new material. Some of the ideas students find most challenging, like recursion and object-oriented programming, are divided into a sequence of smaller steps and introduced over the course of several chapters. The focus is on the programming process with special emphasis on debugging. The book includes a wide range of exercises from short examples to substantial projects so that students have ample opportunity to practice each new concept. Exercise solutions and code examples are available from thinkpython.com along with Swampy, a suite of Python programs that is used in some of the exercises.

How to Think Like a Computer Scientist Peter Wentworth, Jeffrey Elkner, Allen Downey, Chris Meyers, 2012 **Think Python** Allen Downey, 2011-09 The goal of this book is to teach you to think like a computer scientist. This way of thinking combines some of the best features of mathematics, engineering, and natural science. Like mathematicians, computer scientists use formal languages to denote ideas, especially computations. Like engineers, they design things, assembling components into systems and evaluating tradeoffs among alternatives. Like scientists, they observe the behavior of complex systems, form hypotheses, and test predictions. The single most important skill for a computer scientist is problem solving. Problem solving means the ability to formulate problems, think creatively about solutions, and express a solution clearly and accurately. As it turns out, the process of learning to program is an excellent opportunity to practice problem-solving skills. That's why this chapter is called "The way of the program." On one level, you will be learning to program, a useful skill by itself. On another level, you will use programming as a means to an end. As we go along, that end will become clearer.

How to Think Like a Computer Scientist Allen Downey, Jeffrey Elkner, Chris Meyers, 2009 How to Think Like a Computer Scientist: Learning with Python is an introduction to computer science using the Python programming language. It covers the basics of computer programming, including variables and values, functions, conditionals, and control flow; program development and debugging. Later chapters cover basic algorithms and data structures. Published under the terms of the GNU Free Documentation License, money raised from the sale of this book supports the development of free software and documentation.

Think Python: How to Think Like a Computer Scientist Tyrellt Rus, 2016-05-10 If you want to learn how to program, working with Python is an excellent way to start. This hands-on guide takes you through the language a step at a time, beginning with basic programming concepts before moving on to functions, recursion, data structures, and object-oriented design. This second edition and its supporting code have been updated for Python 3. Through exercises in each chapter, you'll try out programming concepts as you learn them. Think Python is ideal for students at the high school or college level, as well as self-learners, home-schooled students, and professionals who need to learn programming basics. Beginners just getting their feet wet will learn how to start with Python in a browser.

How to

Think Like a Computer Scientist Allen B. Downey, Jeffrey Elkner, Chris Meyers, 2002-04-01 *Linux Journal*, 2000-07
Choice, 2008 *How to Think Like a Computer Scientist* Allen Downey, Chris Meyers, Jeffrey Elkner, 2002 Here you ll
find a short introduction to Logo as a general purpose programming language as opposed to its limited educational use with
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