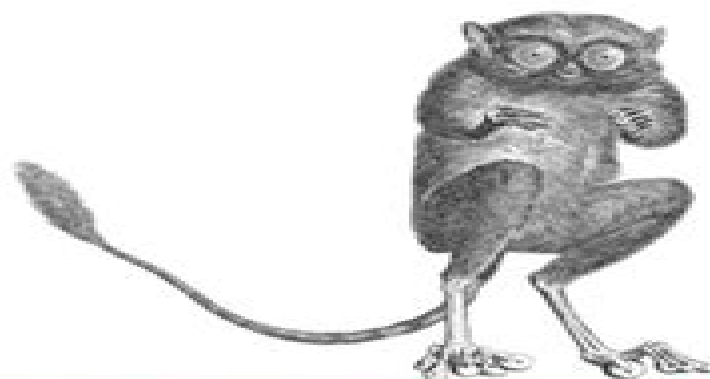# O'REILLY® Short Cuts

Getting Started with Pyparsing

by Paul McGuire

Need to extract data from a text file or a web page? Or do you want to make your application more flexible with user-defined commands or search strings? Do regular expressions and lex/yacc make your eyes blur and your brain hurt?

Pyparsing could be the solution. Pyparsing is a pure-Python class library that makes it easy to build recursive-descent parsers quickly. There is no need to handcraft your own parsing state machine. With pyparsing, you can quickly create HTML page scrapers, logfile data extractors, or complex data structure or command processors. This Short Cut shows you how!

Contents

Getting Started With Pyparsing Getting Started With Pyparsing

Alex Martelli,Anna Martelli Ravenscroft,Steve Holden,Paul McGuire

Getting Started With Pyparsing Getting Started With Pyparsing:

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   Programming Computer Vision with Python Jan Erik Solem,2012-06-19 If you want a basic understanding of computer vision s underlying theory and algorithms this hands on introduction is the ideal place to start You ll learn techniques for object recognition 3D reconstruction stereo imaging augmented reality and other computer vision applications as you follow clear examples written in Python Programming Computer Vision with Python explains computer vision in broad terms that won t bog you down in theory You get complete code samples with explanations on how to reproduce and build upon each example along with exercises to help you apply what you ve learned This book is ideal for students researchers and enthusiasts with basic programming and standard mathematical skills Learn techniques used in robot navigation medical image analysis and other computer vision applications Work with image mappings and transforms such as texture warping and panorama creation Compute 3D reconstructions from several images of the same scene Organize images based on similarity or content using clustering methods Build efficient image retrieval techniques to search for images based on visual content Use algorithms to classify image content and recognize objects Access the popular OpenCV library through a Python interface   *Python Programming for Arduino* Pratik Desai,2015-02-27 This is the book for you if you are a student hobbyist developer or designer with little or no programming and hardware prototyping experience and you want to develop IoT applications If you are a software developer or a hardware designer and want to create connected devices applications then this book will help you get started   **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   Python in a Nutshell Alex Martelli,Anna Martelli Ravenscroft,Steve Holden,Paul McGuire,2023-01-09

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Table of Contents Getting Started With Pyparsing Getting Started With Pyparsing

1. Understanding the eBook Getting Started With Pyparsing Getting Started With Pyparsing
    - The Rise of Digital Reading Getting Started With Pyparsing Getting Started With Pyparsing
    - Advantages of eBooks Over Traditional Books
2. Identifying Getting Started With Pyparsing Getting Started With Pyparsing
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Getting Started With Pyparsing Getting Started With Pyparsing
    - User-Friendly Interface
4. Exploring eBook Recommendations from Getting Started With Pyparsing Getting Started With Pyparsing
    - Personalized Recommendations
    - Getting Started With Pyparsing Getting Started With Pyparsing User Reviews and Ratings

- Getting Started With Pyparsing Getting Started With Pyparsing and Bestseller Lists
5. Accessing Getting Started With Pyparsing Getting Started With Pyparsing Free and Paid eBooks
    - Getting Started With Pyparsing Getting Started With Pyparsing Public Domain eBooks
    - Getting Started With Pyparsing Getting Started With Pyparsing eBook Subscription Services
    - Getting Started With Pyparsing Getting Started With Pyparsing Budget-Friendly Options
6. Navigating Getting Started With Pyparsing Getting Started With Pyparsing eBook Formats
    - ePub, PDF, MOBI, and More
    - Getting Started With Pyparsing Getting Started With Pyparsing Compatibility with Devices
    - Getting Started With Pyparsing Getting Started With Pyparsing Enhanced eBook Features
7. Enhancing Your Reading Experience
    - Adjustable Fonts and Text Sizes of Getting Started With Pyparsing Getting Started With Pyparsing
    - Highlighting and Note-Taking Getting Started With Pyparsing Getting Started With Pyparsing
    - Interactive Elements Getting Started With Pyparsing Getting Started With Pyparsing
8. Staying Engaged with Getting Started With Pyparsing Getting Started With Pyparsing
    - Joining Online Reading Communities
    - Participating in Virtual Book Clubs
    - Following Authors and Publishers Getting Started With Pyparsing Getting Started With Pyparsing
9. Balancing eBooks and Physical Books Getting Started With Pyparsing Getting Started With Pyparsing
    - Benefits of a Digital Library
    - Creating a Diverse Reading Collection Getting Started With Pyparsing Getting Started With Pyparsing
10. Overcoming Reading Challenges
    - Dealing with Digital Eye Strain
    - Minimizing Distractions
    - Managing Screen Time
11. Cultivating a Reading Routine Getting Started With Pyparsing Getting Started With Pyparsing
    - Setting Reading Goals Getting Started With Pyparsing Getting Started With Pyparsing
    - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Getting Started With Pyparsing Getting Started With Pyparsing
    - Fact-Checking eBook Content of Getting Started With Pyparsing Getting Started With Pyparsing
    - Distinguishing Credible Sources

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