Python The Complete Reference Advark

One of the greatest attractions of a trip to Kenya is the chance to see animals such as lions, cheetah, leopards, zebra, and giraffe up close and in their natural habitats. Animals of the Masai Mara is a lavish photographic guide that explores the charismatic wildlife most likely to be encountered by a safari visitor to the Masai Mara National Reserve in southwest Kenya. More than 140 stunning photographs showcase 65 mammals and 17 reptile species, including 6 snakes. Designed to be informative and locally accurate, rather than purely identification-based, this easy-to-use book pays particular attention to wildlife behavior and is written from the firsthand experiences of the authors and the knowledge of local safari guides. Numerous "Top Tips" throughout show readers how and where to locate specific species. The only field guide to focus solely on the wildlife of the Masai Mara National Reserve, Animals of the Masai Mara will be indispensable to visitors to this famous park and all nature enthusiasts with an interest in this area of the world. The only photographic guide specific to the animals of the Masai Mara National Reserve More than 140 remarkable photographs covering 65 mammals and 17 reptile species, including 6 snakes Accessible text explores animal behavior and other interesting facts A brief and informative introduction to the habitats of the Masai Mara

Take an enchanting tour through the tangled roots of English Quick, what is the common denominator of the following words: onion, twinkle, travel, squad, foist, semester, October, noon, and dicker? By the time you finish reading Dubious Doublets, the answer will be as obvious to you as the relationship between lettuce and galaxy, nostril and thrill, or witch and vegetable! This surprising, enlightening, and entertaining guide uses a delightfully innovative approach to explore the evolution, lineage, and proliferation of words. Beginning with pairs of seemingly unrelated modern English words–dubious doublets–the author traces them back through the millennia to reveal not only their common roots, but also the living thoughts that form the true links between these improbable pairs. You'll discover, for example, why the words flamenco and flamingo are both related to the complexions of the Dutch, how the biblical son of Isaac is related to a French garment and a Halloween decoration, and what going berserk has to do with playing hopscotch. You'll also uncover the common roots of such seemingly incompatible dyads as bully/friar, muscle/mouse, and everyone's favorite, feather/hippopotamus. Richly supplemented with cultural anecdotes, literary excerpts, and lively discussions on a broad variety of relevant topics–not to mention a series of whimsical illustrations that offer intriguing clues to word origins–Dubious Doublets is, quite simply, a word buff's delight.

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1981- in 2 v.: v.1, Subject index; v.2, Title index, Publisher/title index, Association name index, Acronym index, Key to publishers' and distributors' abbreviations.

From the weird and wonderful to the frankly fantastic. A stylishly illustrated A-to-Z dictionary text supplemented by a wealth of fascinating information on a wide range of subjects.

Practical Python 3 for experienced developers: use the right idioms, techniques, and features to write great code * *Written from a completely 'Python 3' point of view: teaches best practices for making the most of today's newest version of Python. *Designed to help developers get productive fast... then learn how to write any program, use any library, create any library module. *Includes expert guidance on migrating Python 2 code to Python 3. Around the world, programmers appreciate Python for its simplicity, power, expressiveness, and the sheer pleasure of writing Python code. Python 3.1 is the newest and best version of the language yet: more convenient, more consistent, and easier to use. Mark Summerfield demonstrates how to write code that takes full advantage of the latest Python 3 features and idioms. Programming in Python 3, 2/e, brings together all the knowledge needed to write programs, use any library, and even create new library modules. The book teaches every aspect of the Python 3 language. It covers all the built-in functionality, as well as key components of Python's standard library. Structured so readers can write Python programs from chapter 1, each subsequent chapter provides further depth and broader coverage. Two new chapters have been added to this edition increasing the coverage to include parsing, debugging, testing, and profiling. Readers will master Python procedural and object-oriented techniques; creation of custom modules and packages; writing and reading files; multithreading; networking; database programming; GUIs; regular expressions; application debugging, testing, and profiling; and more. Detailed appendices include coverage of migrating applications from Python 2 to Python 3, plus a complete language reference. All sample code has been tested with the final version of Python 3 on Windows, Linux, and Mac OS X.

To understand the shifting emotions human beings go through daily, regarding any and all relationships to family, friends, lovers, acquaintances and strangers (ourselves included), each of us needs to continue to evolve and to become educated while living creatively in a stressful society and world. My original purpose was to match a different animal and subject for every day of the year. As it turned out, some months have more entries than others; but, none is less than a month without Sundays and/or weekends. Often, true benefit only takes place when the self who feels victimized expresses emotions on paper (i.e. in form of a missive to someone else) to comprehend whatever may be bothering the letter-writer. But, these letters aren't intended to be sent; they are private. Instead, consider this volume a way and means to comfort and/or offer a solution or resolution to a troubling issue. For, only by appreciating ourselves can we totally fathom others before ultimately caring about humanity at-large, enough to accept and tolerate, eventually love each other's distinct uniqueness in this vast universe still striving for peace and harmony. Writing letters has become a dying art. So too comprehending the significance of all creatures to balance our environment that is dependent on survival of on animals and insects. Perhaps you won't be able to resist sending one or two missives to the right or wrong person. That's up to you. I offer Creature Comforts with the genuine hope that you may realize every creature on earth has a purpose. (From the Author's Introduction dated Jan. 21, 2008)

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This book demonstrates the usefulness of libraries and books by presenting a basic overview of how to find and use library materials. Many of the exercises require visits to a school or public library. Most of the worksheets can be completed with minimal assistance from the teacher. The work-study pages reflect the changing world of libraries and information centers. New technology affecting present libraries and libraries of the future is introduced and explained on these pages.

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