

The Greedy Python World Of Eric Carle

Walter the Baker has a pretzel twist of a problem in this Ready-to-Read edition of a favorite from the creator of "The Very Hungry Caterpillar." Walter the Baker is famous for his breads, rolls, cookies, tarts, and pies. The Duke and Duchess especially love his warm sweet rolls, delivered fresh to their castle every morning. But one day the cat spills the milk, and Walter is forced to serve the Duke and Duchess rolls made with water. After one bite the Duke throws down his roll in disgust and summons Walter to the castle. He threatens to banish the baker unless he can take the same dough and make a good-tasting roll that the rising sun can shine through three times. Will Walter succeed in his task, or will he have to leave his town forever? With good humor and the vibrantly colored paper collages that are known and loved the world over, Eric Carle has concocted a delicious book that kids will savor as much as they love eating... "shhh..." ..pretzels

The significantly expanded and updated new edition of a widely used text on reinforcement learning, one of the most active research areas in artificial intelligence. Reinforcement learning, one of the most active research areas in artificial intelligence, is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex, uncertain environment. In Reinforcement Learning, Richard Sutton and Andrew Barto provide a clear and simple account of the field's key ideas and algorithms. This second edition has been significantly expanded and updated, presenting new topics and updating coverage of other topics. Like the first edition, this second edition focuses on core online learning algorithms, with the more mathematical material set off in shaded boxes. Part I

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covers as much of reinforcement learning as possible without going beyond the tabular case for which exact solutions can be found. Many algorithms presented in this part are new to the second edition, including UCB, Expected Sarsa, and Double Learning. Part II extends these ideas to function approximation, with new sections on such topics as artificial neural networks and the Fourier basis, and offers expanded treatment of off-policy learning and policy-gradient methods. Part III has new chapters on reinforcement learning's relationships to psychology and neuroscience, as well as an updated case-studies chapter including AlphaGo and AlphaGo Zero, Atari game playing, and IBM Watson's wagering strategy. The final chapter discusses the future societal impacts of reinforcement learning.

Lift the flaps to discover the animals being described.

You Will Learn Python 3! Zed Shaw has perfected the world's best system for learning Python 3. Follow it and you will succeed—just like the millions of beginners Zed has taught to date! You bring the discipline, commitment, and persistence; the author supplies everything else. In Learn Python 3 the Hard Way, you'll learn Python by working through 52 brilliantly crafted exercises. Read them. Type their code precisely. (No copying and pasting!) Fix your mistakes. Watch the programs run. As you do, you'll learn how a computer works; what good programs look like; and how to read, write, and think about code. Zed then teaches you even more in 5+ hours of video where he shows you how to break, fix, and debug your code—live, as he's doing the exercises. Install a complete Python environment Organize and write code Fix and break code Basic mathematics Variables Strings and text Interact with users Work with files Looping and logic Data structures using lists and dictionaries Program design Object-oriented programming Inheritance and composition Modules, classes, and objects Python packaging

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Automated testing Basic game development Basic web development It'll be hard at first. But soon, you'll just get it—and that will feel great! This course will reward you for every minute you put into it. Soon, you'll know one of the world's most powerful, popular programming languages. You'll be a Python programmer. This Book Is Perfect For Total beginners with zero programming experience Junior developers who know one or two languages Returning professionals who haven't written code in years Seasoned professionals looking for a fast, simple, crash course in Python 3

MINE! That's what the very greedy bee says to anyone who asks him to share. While all the other bees work hard to clean the hive and make honey, the very greedy bee spends all of his time gobbling pollen and guzzling nectar. One day he finds a meadow full of flowers and decides not to tell anyone. He spends the entire day buzzing from flower to flower until...THUMP. The very greedy bee is so full that he cannot fly! It's getting dark and he doesn't know how to get home unless he flies. With the help of some new found friends the very greedy bee is able to return to his hive and has learned that it's best to work with others and share what you have.

Of course they do -- just like me and you! From baby kangaroos, called joeys, to baby elephants, called calfs, every kind of animal has a mother. Inside this playful and colorful book you will see all sorts of different babies with their mothers, all with one thing in common: Their mothers love them very, very much -- just like your mother loves you! Come right in and meet the family -- the animal family, that is -- in words and pictures by Eric Carle.

The young child begins to develop a reading vocabulary by matching simple words with corresponding drawings of ten familiar animals from Eric Carle's "The Very Busy Spider." On

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board pages.

"A little green snake follows a little pink snake around the park on a summer day"--

This book offers a highly accessible introduction to natural language processing, the field that supports a variety of language technologies, from predictive text and email filtering to automatic summarization and translation. With it, you'll learn how to write Python programs that work with large collections of unstructured text. You'll access richly annotated datasets using a comprehensive range of linguistic data structures, and you'll understand the main algorithms for analyzing the content and structure of written communication. Packed with examples and exercises, *Natural Language Processing with Python* will help you: Extract information from unstructured text, either to guess the topic or identify "named entities" Analyze linguistic structure in text, including parsing and semantic analysis Access popular linguistic databases, including WordNet and treebanks Integrate techniques drawn from fields as diverse as linguistics and artificial intelligence This book will help you gain practical skills in natural language processing using the Python programming language and the Natural Language Toolkit (NLTK) open source library. If you're interested in developing web applications, analyzing multilingual news sources, or documenting endangered languages -- or if you're simply curious to have a programmer's perspective on how human language works -- you'll find *Natural Language Processing with Python* both fascinating and immensely useful.

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Ali discovers that there is someone else that thinks snakes are beautiful and loves them as much as she does.

Data science libraries, frameworks, modules, and toolkits are great for doing data science, but they're also a good way to dive into the discipline without actually understanding data science. In this book, you'll learn how many of the most fundamental data science tools and algorithms work by implementing them from scratch. If you have an aptitude for mathematics and some programming skills, author Joel Grus will help you get comfortable with the math and statistics at the core of data science, and with hacking skills you need to get started as a data scientist. Today's messy glut of data holds answers to questions no one's even thought to ask. This book provides you with the know-how to dig those answers out. Get a crash course in Python Learn the basics of linear algebra, statistics, and probability—and understand how and when they're used in data science Collect, explore, clean, munge, and manipulate data Dive into the fundamentals of machine learning Implement models such as k-nearest Neighbors, Naive Bayes, linear and logistic regression, decision trees, neural networks, and clustering Explore recommender systems, natural language processing, network analysis, MapReduce, and databases

Time Flies , a wordless picture book, is inspired by the theory that birds are the modern relatives of dinosaurs. This story conveys the tale of a bird trapped in a dinosaur exhibit at a natural history museum. Through Eric's use of color, readers can actually see the

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bird enter into a mouth of a dinosaur, and then escape unscathed. Eric Rohmann's Caldecott Honor-winning debut is now available as a Dragonfly paperback. It is at once a wordless time-travel adventure and a meditation on the scientific theory that dinosaurs were the evolutionary ancestors of birds. The New York Times Book Review called *Time Flies* "a work of informed imagination and masterly storytelling unobtrusively underpinned by good science...an entirely absorbing narrative made all the more rich by its wordlessness." Kirkus Reviews hailed it as "a splendid debut."

An adorable picture book full of sibilant sounds and other word play, *Snakes on a Train* is as fun for parents as it is for kids, and sure to be a read-aloud hit. The conductor takes the tickets as the snakes start crawling on. The tracks are checked, the whistle blows. It's time to move along. Hissssssssssss goes the sound of the train.

Summary *Deep Learning with Python* introduces the field of deep learning using the Python language and the powerful Keras library. Written by Keras creator and Google AI researcher François Chollet, this book builds your understanding through intuitive explanations and practical examples. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Machine learning has made remarkable progress in recent years. We went from near-unusable speech and image recognition, to near-human accuracy. We went from machines that couldn't beat a serious Go player, to defeating a world champion. Behind this progress is deep learning—a combination of engineering advances, best practices,

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and theory that enables a wealth of previously impossible smart applications. About the Book Deep Learning with Python introduces the field of deep learning using the Python language and the powerful Keras library. Written by Keras creator and Google AI researcher François Chollet, this book builds your understanding through intuitive explanations and practical examples. You'll explore challenging concepts and practice with applications in computer vision, natural-language processing, and generative models. By the time you finish, you'll have the knowledge and hands-on skills to apply deep learning in your own projects. What's Inside Deep learning from first principles Setting up your own deep-learning environment Image-classification models Deep learning for text and sequences Neural style transfer, text generation, and image generation About the Reader Readers need intermediate Python skills. No previous experience with Keras, TensorFlow, or machine learning is required. About the Author François Chollet works on deep learning at Google in Mountain View, CA. He is the creator of the Keras deep-learning library, as well as a contributor to the TensorFlow machine-learning framework. He also does deep-learning research, with a focus on computer vision and the application of machine learning to formal reasoning. His papers have been published at major conferences in the field, including the Conference on Computer Vision and Pattern Recognition (CVPR), the Conference and Workshop on Neural Information Processing Systems (NIPS), the International Conference on Learning Representations (ICLR), and others. Table of Contents PART 1 -

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FUNDAMENTALS OF DEEP LEARNING What is deep learning? Before we begin: the mathematical building blocks of neural networks Getting started with neural networks Fundamentals of machine learning PART 2 - DEEP LEARNING IN PRACTICE Deep learning for computer vision Deep learning for text and sequences Advanced deep-learning best practices Generative deep learning Conclusions appendix A - Installing Keras and its dependencies on Ubuntu appendix B - Running Jupyter notebooks on an EC2 GPU instance

Mix and match color pictures detail the various sounds made by cats, cows, owls, and more, in this instructive split cardboard concept book. On board pages.

By cutting and grinding the wheat for flour, Jack starts from scratch to help make his breakfast pancake.

Eric Carle's bright, energetic picture books continue to intrigue children with their timeless puzzles. In this gift package, three classic board books are each shrink-wrapped for children to read and wonder where the birthday message will lead.

A snake is too greedy for his own good in this book and CD package illustrated by children's book legend Eric Carle and narrated by award-winning actor Stanley Tucci. In this classic picture book from Richard Buckley and Eric Carle that includes a CD with audio narration by Stanley Tucci, a greedy python eats every creature he comes across in the jungle. From a tiny mouse to an enormous elephant, the eaten animals befriend one another in the belly of the snake, where they team up and kick the inside of the

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python until he spits them out. This humorous tale about manners, respect, and friendship will delight readers—and listeners!

A greedy python eats to excess, finally eating himself.

Burmese pythons are native to Southeast Asia, so when one showed up dead along the side of a Florida highway in 1979, scientists wondered where it came from. No one knew the snakes had launched a full-scale invasion. Pet pythons that escaped or were released by their owners started breeding in the wild, and these enormous predators began eating every animal in their path. Today a group of scientists at the Conservancy of Southwest Florida is tracking Burmese pythons to find ways to stop their spread. Page Plus links lead to video clips and photos of the scientists working in the field. Delve into the science of pythons and their role as invasive predators.

The Greedy Python Book & CD Little Simon

A hungry python tries to swallow every animal that he sees in the jungle. On board pages.

Little builders will love putting on their hard hats and heading to work alongside huge dump trucks, gigantic bulldozers, powerful ditch-diggers, and more! Full of colorful vehicles and friendly faces from Cars and Trucks and Things That Go and What Do People Do All Day?, construction work has never been so much fun!

A young boy encounters all sorts of cats while searching for the one he lost.

Are you hungry? The Very Hungry Caterpillar certainly is! As he eats his way through the week

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help him to count all the fruits and treats by using the GIANT reusable stickers.

Eric Carle fans will adore this value pack filled with six Ready-to-Read books for the price of four! For an added bonus, take a peek inside for tips to help your child become a reading star! These early readers feature simple text and trademark collage-style illustrations from beloved author Eric Carle! Plus, check the inside of the packaging for a bonus set of tips to help your reading star soar to new heights. Included in this Ready-to-Read value pack are: Have You Seen My Cat? The Greedy Python Walter the Baker Rooster Is Off to See the World Pancakes, Pancakes! A House for Hermit Crab

Six favorites from Eric Carle are available in this Ready-to-Read boxed set! This convenient Ready-to-Read carry-along boxed set of six beloved Eric Carle classics includes paperback editions of Have You Seen My Cat?; The Greedy Python; Pancakes, Pancakes!; Rooster is Off to See the World; A House for Hermit Crab; and Walter the Baker. Each story is filled with Eric Carle's trademark collage-style illustrations that have made him one of America's most beloved artists. Parents love Eric Carle as much as kids do, and these six books in a portable boxed set make a perfect gift!

The second edition of this best-selling Python book (over 500,000 copies sold!) uses Python 3 to teach even the technically uninclined how to write programs that do in minutes what would take hours to do by hand. There is no prior programming experience required and the book is loved by liberal arts majors and geeks alike. If you've ever spent hours renaming files or updating hundreds of spreadsheet cells, you know how tedious tasks like these can be. But what if you could have your computer do them for you? In this fully revised second edition of the best-selling classic Automate the Boring Stuff with Python, you'll learn how to use Python

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to write programs that do in minutes what would take you hours to do by hand--no prior programming experience required. You'll learn the basics of Python and explore Python's rich library of modules for performing specific tasks, like scraping data off websites, reading PDF and Word documents, and automating clicking and typing tasks. The second edition of this international fan favorite includes a brand-new chapter on input validation, as well as tutorials on automating Gmail and Google Sheets, plus tips on automatically updating CSV files. You'll learn how to create programs that effortlessly perform useful feats of automation to:

- Search for text in a file or across multiple files
- Create, update, move, and rename files and folders
- Search the Web and download online content
- Update and format data in Excel spreadsheets of any size
- Split, merge, watermark, and encrypt PDFs
- Send email responses and text notifications
- Fill out online forms

Step-by-step instructions walk you through each program, and updated practice projects at the end of each chapter challenge you to improve those programs and use your newfound skills to automate similar tasks. Don't spend your time doing work a well-trained monkey could do. Even if you've never written a line of code, you can make your computer do the grunt work. Learn how in *Automate the Boring Stuff with Python, 2nd Edition*.

From beloved author-illustrator Eric Carle comes this brand-new interactive board book that features sweet text about baby love and touch-and-feel elements throughout! You're my little bear cub Both playful and shy You're my little baby bird Together we will fly Loving parents throughout the animal kingdom dote on their little babies in this sweet novelty book perfect for showing a baby how they are loved, whether by a parent, grandparent, aunt, uncle, or other caring figure in a child's life. With Eric Carle's classic and colorful artwork and tender text that

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rhymes, this book is a perfect addition to every Eric Carle collection!

From beloved author-illustrator Eric Carle comes this brand-new interactive board book that features sweet text and shiny mirrors throughout—sure to endlessly entertain little ones! I see you in the butterfly who flutters and soars. I see you in the lion who purrs sweetly, then roars. Who's in that mirror? It's you! From a silly monkey to a shining sun, little ones will love seeing themselves in these clever mirrors! With Eric Carle's classic and colorful artwork and sweet text that rhymes, this book is a perfect addition to every Eric Carle collection!

Introduces more than two hundred words, including foods, number, shapes, colors, and feelings.

No Marketing Blurb

In this lap-sized board book by the beloved illustrator, a tortoise takes off his shell so that he can move faster but finds that he misses the protection it offers.

Whether you're a software engineer aspiring to enter the world of deep learning, a veteran data scientist, or a hobbyist with a simple dream of making the next viral AI app, you might have wondered where to begin. This step-by-step guide teaches you how to build practical deep learning applications for the cloud, mobile, browsers, and edge devices using a hands-on approach. Relying on years of industry experience transforming deep learning research into award-winning applications, Anirudh Koul, Siddha Ganju, and Meher Kasam guide you through the process of converting an idea into something that people in the real

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world can use. Train, tune, and deploy computer vision models with Keras, TensorFlow, Core ML, and TensorFlow Lite Develop AI for a range of devices including Raspberry Pi, Jetson Nano, and Google Coral Explore fun projects, from Silicon Valley's Not Hotdog app to 40+ industry case studies Simulate an autonomous car in a video game environment and build a miniature version with reinforcement learning Use transfer learning to train models in minutes Discover 50+ practical tips for maximizing model accuracy and speed, debugging, and scaling to millions of users

This engaging book follows baby's day from waking to bedtime. Every turn of the page reveals an adorable baby image and a simple rhyme. A perfect book to share with little ones.

Two children are caught by a giant who plans to have them for dinner. One fine morning, a rooster decided he wanted to travel. In this mini-book edition, using strikingly designed, colorful collage illustrations and a beguiling simple text, Eric Carle takes his young readers on a trip with the rooster and his companions. As he travels, the rooster is joined by two cats, three frogs, four turtles, and five fish, offering the child a graphic introduction to the meaning of numbers, number sets, and addition within the context of an entertaining story. When night falls, the rooster's friends find he has made no provisions for their food or shelter and,

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disappointed, they abandon the expedition—once again in sets of five, four, three, and two, but this time in a declining series. Finally the rooster, too, decides that he has seen enough of the world and that he is, in fact, a little bit homesick. Eric Carle believes in letting children make learning discoveries at their own pace. This book can be read and enjoyed for its story and its beautiful illustrations alone; however, the child who is ready to begin to think mathematically will find additional pleasures in the opportunities presented in the text, the pictures and the diagrams for learning basic arithmetic concepts.

The classic tale of a greedy snake, with illustrations by Eric Carle, is now available in an oversize board book edition! In this humorous story about manners, respect, and friendship, a greedy python eats every creature he comes across in the jungle. From a tiny mouse to an enormous elephant, the devoured animals eventually befriend one another in the belly of the snake, where they team up and kick the inside of the python until he spits them out. Rather than learning his lesson, the python sticks to his greedy ways. When he spots his own tail and mistakes it for food, he swallows himself and...disappears! This oversize board book edition of a favorite story, whimsically illustrated by Eric Carle, features a refreshed cover design. Children and adults alike adore this hilarious tale of a snake too greedy for his own good!

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Where is the sun? Follow it as it moves across the sky in this poetic Ready-to-Go! Ready-to-Read filled with Eric Carle's iconic art style. Perfect for kids at the beginning of their reading journeys, Where Is the Sun? was written for children who have learned the alphabet and are ready to start reading! And what better way to get kids excited than with a fun story with words they can actually read by the one and only Eric Carle? Each Ready-to-Go! Ready-to-Read includes a note to parents explaining what their child can expect, a guide at the beginning for readers to become familiar with the words they will encounter in the story, and reading comprehension questions at the end. Each Ready-to-Go! story contains about 100 words and features sight words, rhyming words, and repetition to help children reinforce their new reading skills. In this book, readers will learn thirteen sight words and six words from three word families.

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