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Doctor Who: Shada Gareth Roberts, 2014-01-07 From the unique mind of Douglas Adams, legendary author of The Hitchhiker's Guide to the Galaxy, comes Shada, a story scripted for the television series Doctor Who but never produced-and now transformed into an original novel. A little knowledge is a dangerous thing. Imagine how dangerous a LOT of knowledge is... The Doctor's old friend and fellow Time Lord, Professor Chronotis, has retired to Cambridge University, where among the other doddering old professors nobody will notice if he lives for centuries. He took with him a few little souvenirs-harmless things really. But among them, carelessly, he took The Worshipful and Ancient Law of Gallifrey. Even more carelessly, he has loaned this immensely powerful book to clueless graduate student Chris Parsons, who intends to use it to impress girls. The Worshipful and Ancient Law is among the most dangerous artifacts in the universe; it cannot be allowed to fall into the wrong hands. The hands of the sinister Skagra are unquestionably the wrongest ones possible. Skagra is a sadist and an egomaniac bent on universal domination. Having misguessed the state of fashion on Earth, he also wears terrible platform shoes. He is on his way to Cambridge. He wants the book. And he wants the Doctor... By Schism Rent Asunder David Weber, 2008-07-22 The sequel to the New York Times best seller Off Armageddon Reef The world has changed. The mercantile kingdom of Charis has prevailed over the alliance designed to exterminate it. Armed with better sailing vessels, better guns and better devices of all sorts, Charis faced the combined navies of the rest of the world at Darcos Sound and Armageddon Reef, and broke them. Despite the implacable hostility of the Church of God Awaiting, Charis still stands, still free, still tolerant, still an island of innovation in a world in which the Church has worked for centuries to keep humanity locked at a medieval level of existence. But the powerful men who run the Church aren't going to take their defeat lying down. Charis may control the world's seas, but it barely has an army worthy of the name. And as King Cayleb knows, far too much of the kingdom's recent good fortune is due to the secret manipulations of the being that calls himself Merlin-a being that, the world must not find out too soon, is more than human. A being on whose shoulders rests the last chance for humanity's freedom. Now, as Charis and its archbishop make the rift with Mother Church explicit, the storm gathers. Schism has come to the world of Safehold. Nothing will ever be the same... in David Weber's By Schism Rent Asunder. Safehold Series 1. Off Armageddon Reef 2. By Schism Rent Asunder 3. By Heresies Distressed 4. A Mighty Fortress 5. How Firm A Foundation 6. Midst Toil and Tribulation 7. Like A Mighty Army 8. Hell's Foundations Quiver 9. At the Sign of Triumph At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

The Sciences of the Artificial, reissue of the third edition with a new introduction by John Laird Herbert A. Simon, 2019-08-13 Herbert Simon's classic work on artificial intelligence in the expanded and updated third edition from 1996, with a new introduction by John E. Laird. Herbert Simon's classic and influential The Sciences of the Artificial declares definitively that there can be a science not only of natural phenomena but also of what is artificial. Exploring the commonalities of artificial systems, including economic systems, the business firm, artificial intelligence, complex engineering projects, and social plans, Simon argues that designed systems are a valid field of study, and he proposes a science of design. For this third edition, originally published in 1996, Simon added new material that takes into account advances in cognitive psychology and the science of design while confirming and extending the book's basic thesis: that a physical symbol system has the necessary and sufficient means for intelligent action. Simon won the Nobel Prize for Economics in 1978 for his research into the decision-making process within economic organizations and the Turing Award (considered by some the computer science equivalent to the Nobel) with Allen Newell in 1975 for contributions to artificial intelligence, the psychology of human cognition, and list processing. The Sciences of the Artificial distills the essence of Simon's thought accessibly and coherently. This reissue of the third edition makes a pioneering work available to a new audience.

Refugee Alan Gratz, 2017-07-25 The award-winning, #1 New York Times bestselling novel from Alan Gratz tells the timely--and timeless--story of three different kids seeking refuge. A New York Times bestseller! JOSEF is a Jewish boy living in 1930s Nazi Germany. With the threat of concentration camps looming, he and his family board a ship bound for the other side of the world... ISABEL is a Cuban girl in 1994. With riots and unrest plaguing her country, she and her family set out on a raft, hoping to find safety in America... MAHMOUD is a Syrian boy in 2015. With his homeland torn apart by violence and destruction, he and his family begin a long trek toward Europe... All three kids go on harrowing journeys in search of refuge. All will face unimaginable dangers -- from drownings to betrayals. But there is always the hope of tomorrow. And although Josef, Isabel, and Mahmoud are separated by continents and decades, shocking connections will tie their stories

together in the end. As powerful and poignant as it is action-packed and page-turning, this highly acclaimed novel has been on the New York Times bestseller list for more than four years and continues to change readers' lives with its meaningful takes on survival, courage, and the quest for home.

Artificial Intelligence David L. Poole, Alan K. Mackworth, 2017-09-25 Artificial Intelligence presents a practical guide to AI, including agents, machine learning and problem-solving simple and complex domains.

Deep Learning with Python Francois Chollet, 2017-11-30 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, 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 - 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

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Introduction to Probability Joseph K. Blitzstein, Jessica Hwang, 2014-07-24 Developed from celebrated Harvard statistics lectures, Introduction to Probability provides essential language and tools for understanding statistics, randomness, and uncertainty. The book explores a wide variety of applications and examples, ranging from coincidences and paradoxes to Google PageRank and Markov chain Monte Carlo (MCMC). Additional application areas explored include genetics, medicine, computer science, and information theory. The print book version includes a code that provides free access to an eBook version. The authors present the material in an accessible style and motivate concepts using real-world examples. Throughout, they use stories to uncover connections between the fundamental distributions in statistics and conditioning to reduce complicated problems to manageable pieces. The book includes many intuitive explanations, diagrams, and practice problems. Each chapter ends with a section showing how to perform relevant simulations and calculations in R, a free statistical software environment.

Awesome Dog 5000 (Book 1) Justin Dean, 2019-07-02 Heads up, DOG MAN lovers! Watch out, readers of BAD GUYS! Robotic dog AWESOME DOG 5000 is in the neighborhood and he's. . . well, he's awesome. Marty, Ralph, and Skyler might make the ultimate secret combo when battling alien-slime ninjas in their favorite video game, but in real life they're just regular kids. That is, until the three best friends discover Awesome Dog 5000, a robotic dog with very real power-ups. Awesome Dog can bark a sonic boom, walk at speeds over three hundred miles per hour, and fetch with an atomic cannon. Life for Marty, Ralph, and Skyler just got a major turbo-boost! Attention, readers! AWESOME DOG 5000 is a wild action-comedy told through a mix of text and black-and-white illustrations, with a mystery to solve at the end. Can you handle the awesomeness?

The Robotics Primer Maja J. Mataric,2007-08-17 A broadly accessible introduction to robotics that spans the most basic concepts and the most novel applications; for students, teachers, and hobbyists. The Robotics Primer offers a broadly accessible introduction to robotics for students at pre-university and university levels, robot hobbyists, and anyone interested in this burgeoning field. The text takes the reader from the most basic concepts (including perception and movement) to the most novel and sophisticated applications and topics (humanoids, shape-shifting robots, space robotics), with an emphasis on what it takes to create autonomous intelligent robot behavior. The core concepts of robotics are carried through from fundamental definitions to more complex explanations, all presented in an engaging, conversational style that will appeal to readers of different backgrounds. The Robotics Primer covers such topics as the definition of robotics, the history of robotics ("Where do Robots Come From?"), robot components, locomotion, manipulation, sensors, control, control architectures, representation, behavior ("Making Your Robot Behave"), navigation, group robotics, learning, and the future of robotics (and its ethical implications). To encourage further engagement, experimentation, and course and lesson design, The Robotics Primer is accompanied by a free robot programming exercise workbook that implements many of the ideas on the book on iRobot platforms. The Robotics Primer is unique as a principled, pedagogical treatment of the topic that is accessible to a broad audience; the only prerequisites are curiosity and attention. It can be used effectively in an educational setting or more informally for self-instruction. The Robotics Primer is a springboard for readers of all backgrounds-including students taking robotics as an elective outside the major, graduate students preparing to specialize in robotics, and K-12 teachers who bring robotics into their classrooms.

The Percy Jackson and the Olympians, Book Three: Titan's Curse Rick Riordan, 2007-05 In this third book of the acclaimed series, Percy and his friends are escorting two new half-bloods safely to camp when they are intercepted by a manticore and learn that the goddess Artemis has been kidnapped.

Qualitative Research from Start to Finish, First Edition Robert K. Yin, 2011-09-26 This lively, practical text presents a fresh and comprehensive approach to doing qualitative research. The book offers a unique balance of theory and clear-cut choices for customizing every phase of a qualitative study. A scholarly mix of classic and contemporary studies from multiple disciplines provides compelling, field-based examples of the full range of gualitative approaches. Readers learn about adaptive ways of designing studies, collecting data, analyzing data, and reporting findings. Key aspects of the researcher's craft are addressed, such as fieldwork options, the five phases of data analysis (with and without using computer-based software), and how to incorporate the researcher's "declarative" and "reflective" selves into a final report. Ideal for graduate-level courses, the text includes:* Discussions of ethnography, grounded theory, phenomenology, feminist research, and other approaches.* Instructions for creating a study bank to get a new study started.* End-of-chapter exercises and a semester-long, field-based project.* Quick study boxes, research vignettes, sample studies, and a glossary.* Previews for sections within chapters, and chapter recaps.* Discussion of the place of gualitative research among other social science methods, including mixed methods research.

Klara and the Sun Kazuo Ishiguro, 2021-03-02 NEW YORK TIMES BESTSELLER • Once in a great while, a book comes along that changes our view of the world. This magnificent novel from the Nobel laureate and author of Never Let Me Go is "an intriguing take on how artificial intelligence might play a role in our futures ... a poignant meditation on love and loneliness" (The Associated Press). • A GOOD MORNING AMERICA Book Club Pick! Here is the story of Klara, an Artificial Friend with outstanding observational qualities, who, from her place in the store, watches carefully the behavior of those who come in to browse, and of those who pass on the street outside. She remains hopeful that a customer will soon choose her. Klara and the Sun is a thrilling book that offers a look at our changing world through the eyes of an unforgettable narrator, and one that explores the fundamental guestion: what does it mean to love?

Feed M.T. Anderson, 2012-07-17 Identity crises, consumerism, and star-crossed teenage love in a futuristic society where people connect to the Internet via feeds implanted in their brains. This new edition contains new back matter and a refreshed cover. A National Book Award finalist. Rules for Compositors and Readers ... at the University Press, Oxford Oxford University Press, 1904

501 Word Analogy Questions Learning Express LLC, 2002 Helps students become familiar with the question format on standardized tests and learn how to apply logic and reasoning skills to word knowledge. Focuses on exact word definitions and secondary word meanings, relationships between words and how to draw logical conclusions about possible answer choices. Identifies analogies, cause/effect, part/whole, type/category, synonyms, and antonyms.

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