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ippolito rosellini,Franco Serino

The Chess Attacker's Handbook Michael Song,Razvan Preotu,2017-10-02 Life is too short to play boring chess! That's the mantra of the two young authors of this book, and as you read their energetic and insightful words, you may find yourself caught up in their enthusiasm for direct attacking play. Their over-the-board successes are not based on mere bravado or trickery, but on a profound understanding of the chessboard struggle and thought process. Song and Preotu consider the role of manoeuvring and prophylactic thought, and examine attacks in the endgame, as well as more standard topics such as play on colour complexes and when and how to launch the pawns in an all-out assault. And because life's too short to read a boring chess book, the text is packed with advice, study suggestions and anecdotes as well as quotes and references to philosophy and other 'real-world' topics. Their examples are drawn from their own practice and their supergrandmaster trainer, as well as modern classics and older gems. Most of their material you will not have seen before; the rest you will not have seen explained this way before. The authors are the two highest-rated Canadian juniors. Razvan Preotu earned the Grandmaster title in 2016 at the age of 17. The most notable result during his meteoric rise was at the 2016 Calgary International, which he won outright ahead of a strong international field including five GMs. Michael Song became an International Master by winning the North American Under-18 Championship. He has represented Canada many times, winning a bronze medal at the 2011 World Youth Championship. His coach is super-grandmaster Evgeny Bareev.

Introduction to Deep Learning Sandro Skansi,2018-02-04 This textbook presents a concise, accessible and engaging first introduction to deep learning, offering a wide range of connectionist models which represent the current state-of-the-art. The text explores the most popular algorithms and architectures in a simple and intuitive style, explaining the mathematical

derivations in a step-by-step manner. The content coverage includes convolutional networks, LSTMs, Word2vec, RBMs, DBNs, neural Turing machines, memory networks and autoencoders. Numerous examples in working Python code are provided throughout the book, and the code is also supplied separately at an accompanying website. Topics and features: introduces the fundamentals of machine learning, and the mathematical and computational prerequisites for deep learning; discusses feed-forward neural networks, and explores the modifications to these which can be applied to any neural network; examines convolutional neural networks, and the recurrent connections to a feed-forward neural network; describes the notion of distributed representations, the concept of the autoencoder, and the ideas behind language processing with deep learning; presents a brief history of artificial intelligence and neural networks, and reviews interesting open research problems in deep learning and connectionism. This clearly written and lively primer on deep learning is essential reading for graduate and advanced undergraduate students of computer science, cognitive science and mathematics, as well as fields such as linguistics, logic, philosophy, and psychology.

Python Deep Learning Ivan Vasilev,Daniel Slater,Gianmario Spacagna,Peter Roelants,Valentino Zocca,2019-01-16 Learn advanced state-of-the-art deep learning techniques and their applications using popular Python libraries Key Features Build a strong foundation in neural networks and deep learning with Python libraries Explore advanced deep learning techniques and their applications across computer vision and NLP Learn how a computer can navigate in complex environments with reinforcement learning Book DescriptionWith the surge in artificial intelligence in applications catering to both business and consumer needs, deep learning is more important than ever for meeting current and future market demands. With this book, you'll explore deep learning, and learn how to put machine

learning to use in your projects. This second edition of Python Deep Learning will get you up to speed with deep learning, deep neural networks, and how to train them with high-performance algorithms and popular Python frameworks. You'll uncover different neural network architectures, such as convolutional networks, recurrent neural networks, long short-term memory (LSTM) networks, and capsule networks. You'll also learn how to solve problems in the fields of computer vision, natural language processing (NLP), and speech recognition. You'll study generative model approaches such as variational autoencoders and Generative Adversarial Networks (GANs) to generate images. As you delve into newly evolved areas of reinforcement learning, you'll gain an understanding of state-of-the-art algorithms that are the main components behind popular games Go, Atari, and Dota. By the end of the book, you will be well-versed with the theory of deep learning along with its real-world applications.What you will learn Grasp the mathematical theory behind neural networks and deep learning processes Investigate and resolve computer vision challenges using convolutional networks and capsule networks Solve generative tasks using variational autoencoders and Generative Adversarial Networks Implement complex NLP tasks using recurrent networks (LSTM and GRU) and attention models Explore reinforcement learning and understand how agents behave in a complex environment Get up to date with applications of deep learning in autonomous vehicles Who this book is for This book is for data science practitioners, machine learning engineers, and those interested in deep learning who have a basic foundation in machine learning and some Python programming experience. A background in mathematics and conceptual understanding of calculus and statistics will help you gain maximum benefit from this book.

The Monuments of Egypt and Nubia ippolito rosellini,Franco Serino,2003 Following the Napoleonic military campaign in Egypt (1798-1801), Europe rediscovered the ancient Egyptian

civilization, and later expeditions deepened and amplified knowledge of the country's archaeological monuments, giving birth to a new science, Egyptology, which is still very active. In 1828, Charles X of France and Grand Duke Leopold II of Tuscany financed the first international scientific expedition to Egypt, the aim of which was to explore the historic monuments of the country. Unlike the Napoleonic Commission, the Franco-Tuscan expedition was able to take advantage of the understanding of hieroglyphic script and therefore examine the antiquities more systematically. The leaders of the expedition were Jean-François Champollion, the man who deciphered the hieroglyphs using the Rosetta Stone, and Ippolito Rosellini. Born in Pisa in 1800, Rosellini was noted for his study of the monuments, deciphering of the hieroglyphs and, above all, for his contribution to science in the form of his illustrated work, The Monuments of Egypt and Nubia. This volume recounts the era of early Egyptology at the start of the nineteenth century, and presents the most beautiful plates from Rosellini's original work made following the long expedition.

Star Wars: Aftermath: Empire's End Chuck Wendig,2017-02-23 The Sunday Times Bestseller Following Star Wars: Aftermath and Star Wars: Life Debt, Chuck Wendig delivers the exhilarating conclusion to the bestselling trilogy set in the years between Return of the Jedi and The Force Awakens. As the final showdown between the New Republic and the Empire draws near, all eyes turn to a once-isolated planet: Jakku. The Battle of Endor shattered the Empire, scattering its remaining forces across the galaxy. But the months following the Rebellion's victory have not been easy. The fledgling New Republic has suffered a devastating attack from the Imperial remnant, forcing the new democracy to escalate their hunt for the hidden enemy. For her role in the deadly ambush, Grand Admiral Rae Sloane is the most wanted Imperial war criminal—and one-time rebel pilot Norra Wexley, back in service at Leia's urgent request, is leading

the hunt. But more than just loyalty to the New Republic drives Norra forward: her husband was turned into a murderous pawn in Sloane's assassination plot, and now she wants vengeance as much as justice. But Sloane, too, is on a furious quest: pursuing the treacherous Gallius Rax to the barren planet Jakku. As the true mastermind behind the Empire's devastating attack, Rax has led the Empire to its defining moment. The cunning strategist has gathered the powerful remnants of the Empire's war machine, preparing to execute the late Emperor Palpatine's final plan. As the Imperial fleet orbits Jakku, an armada of Republic fighters closes in to finish what began at Endor. Norra and her crew soar into the heart of an apocalyptic clash that will leave land and sky alike scorched. And the future of the galaxy will finally be decided.

Python Deep Learning Valentino Zocca,Gianmario Spacagna,Daniel Slater,Peter Roelants,2017-04-28 Take your machine learning skills to the next level by mastering Deep Learning concepts and algorithms using Python. About This Book Explore and create intelligent systems using cutting-edge deep learning techniques Implement deep learning algorithms and work with revolutionary libraries in Python Get real-world examples and easy-to-follow tutorials on Theano, TensorFlow, H2O and more Who This Book Is For This book is for Data Science practitioners as well as aspirants who have a basic foundational understanding of Machine Learning concepts and some programming experience with Python. A mathematical background with a conceptual understanding of calculus and statistics is also desired. What You Will Learn Get a practical deep dive into deep learning algorithms Explore deep learning further with Theano, Caffe, Keras, and TensorFlow Learn about two of the most powerful techniques at the core of many practical deep learning implementations: Auto-Encoders and Restricted Boltzmann Machines Dive into Deep Belief Nets and Deep Neural Networks Discover more deep learning algorithms with Dropout

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The Art of Attack in Chess Vladimir Vukovic,1998 One of the finest chess books ever written Vukovic expounds both the basic principles and the most complex forms of attack on the king. A study of this masterpiece will add new power and brilliance to any player's game.

Soft Computing Applications Valentina Emilia Balas,Lakhmi C. Jain,Marius Mircea Balas,Shahnaz N. Shahbazova,2020-08-17 This book presents the proceedings of the 8th International Workshop on Soft Computing Applications, SOFA 2018, held on 13–15 September 2018 in Arad, Romania. The workshop was organized by Aurel Vlaicu University of Arad, in conjunction with the Institute of Computer Science, Iasi Branch

of the Romanian Academy, IEEE Romanian Section, Romanian Society of Control Engineering and Technical Informatics – Arad Section, General Association of Engineers in Romania – Arad Section and BTM Resources Arad. The papers included in these proceedings, published post-conference, cover the research including Knowledge-Based Technologies for Web Applications, Cloud Computing, Security Algorithms and Computer Networks, Business Process Management, Computational Intelligence in Education and Modelling and Applications in Textiles and many other areas related to the Soft Computing. The book is directed to professors, researchers, and graduate students in area of soft computing techniques and applications.

Tantric Visions of the Divine Feminine David Kinsley,2023-07-28 The Hindu pantheon is rich in images of the divine feminine—deities representing a wide range of symbolic, social, and meditative meanings. David Kinsley's new book documents a highly unusual group of ten Hindu tantric goddesses, the Mahavidyas, many of whom are strongly associated with sexuality and violence. What is one to make of a goddess who cuts her own head off, or one who prefers sex with a corpse? The Mahavidyas embody habits, attributes, or identities usually considered repulsive or socially subversive and can be viewed as antimodels for women. Yet it is within the context of tantric worship that devotees seek to identify themselves with these forbidding goddesses. The Mahavidyas seem to function as awakeners—symbols which help to project one's consciousness beyond the socially acceptable or predictable. Drawing on a broad range of Sanskrit and vernacular texts as well as extensive research in India, including written and oral interpretations of contemporary Hindu practitioners, Kinsley describes the unusual qualities of each of the Mahavidyas and traces the parallels between their underlying themes. Especially valuable are the many rare and fascinating images he presents—each important to grasping the significance of the goddesses. Written in an

accessible, engaging style, Kinsley's book provides a comprehensive understanding of the Mahavidyas and is also an overview of Hindu tantric practice.

Peirce's Theory of Signs T. L. Short,2007-02-12 In this book, T. L. Short corrects widespread misconceptions of Peirce's theory of signs and demonstrates its relevance to contemporary analytic philosophy of language, mind and science. Peirce's theory of mind, naturalistic but nonreductive, bears on debates of Fodor and Millikan, among others. His theory of inquiry avoids foundationalism and subjectivism, while his account of reference anticipated views of Kripke and Putnam. Peirce's realism falls between 'internal' and 'metaphysical' realism and is more satisfactory than either. His pragmatism is not verificationism; rather, it identifies meaning with potential growth of knowledge. Short distinguishes Peirce's mature theory of signs from his better-known but paradoxical early theory. He develops the mature theory systematically on the basis of Peirce's phenomenological categories and concept of final causation. The latter is distinguished from recent and similar views, such as Brandon's, and is shown to be grounded in forms of explanation adopted in modern science.

Intuitive Probability and Random Processes using MATLAB® Steven Kay,2006-03-20 Intuitive Probability and Random Processes using MATLAB® is an introduction to probability and random processes that merges theory with practice. Based on the author's belief that only hands-on experience with the material can promote intuitive understanding, the approach is to motivate the need for theory using MATLAB examples, followed by theory and analysis, and finally descriptions of real-world examples to acquaint the reader with a wide variety of applications. The latter is intended to answer the usual question Why do we have to study this? Other salient features are: *heavy reliance on computer simulation for illustration and student exercises *the incorporation of MATLAB

programs and code segments *discussion of discrete random variables followed by continuous random variables to minimize confusion *summary sections at the beginning of each chapter *in-line equation explanations *warnings on common errors and pitfalls *over 750 problems designed to help the reader assimilate and extend the concepts Intuitive Probability and Random Processes using MATLAB® is intended for undergraduate and first-year graduate students in engineering. The practicing engineer as well as others having the appropriate mathematical background will also benefit from this book. About the Author Steven M. Kay is a Professor of Electrical Engineering at the University of Rhode Island and a leading expert in signal processing. He has received the Education Award for outstanding contributions in education and in writing scholarly books and texts... from the IEEE Signal Processing society and has been listed as among the 250 most cited researchers in the world in engineering.

Medical Treatment of Glaucoma Xinghuai Sun,Yi Dai,2019-04-10 This book provides comprehensive information on current medications for glaucoma. From anatomy and physiology of glaucoma related ocular structure to the current mechanism theories and evaluation techniques of glaucoma, our understanding of glaucoma has been considerably improved in the last three decades. A large number of medications have been developed for the treatment of glaucoma, whose pharmacological information and data on efficacy and safety will be introduced in detail in this book. Practical guidelines for different type of glaucoma and specific patients, and pharmaceutical agents combined usage are concise and credible. The other chapters on patient managements and updates on glaucoma guidelines add useful and practical information to the book. New experimental and clinical investigations are promising and may develop new therapeutic targets for treatment of glaucoma in future. The primary target audience for this book is practicing

ophthalmologists and ophthalmologists in training. Other healthcare professionals who need information about medical treatment for glaucoma may also find this book valuable. We will provide both evidence-based information and clinical experience on antiglaucoma medications, and guide the clinician on how to use them for the patient's maximal benefit.

Bobby Fischer and His World John Donaldson,2020-11 A portrait of world chess champion Bobby Fischer from his first tournament in Brooklyn, New York to his final years in Iceland. Written by International Master John Donaldson, the book includes first-hand accounts from top players who knew, played again, anf interacted with Fischer. The book also includes 99 annotated games with new analysis-some of these games have never been published before. Illustrated with over 100 B&W photos--

The Alignment Problem: Machine Learning and Human Values Brian Christian,2020-10-06 A jaw-dropping exploration of everything that goes wrong when we build AI systems and the movement to fix them. Today's "machine-learning" systems, trained by data, are so effective that we've invited them to see and hear for us—and to make decisions on our behalf. But alarm bells are ringing. Recent years have seen an eruption of concern as the field of machine learning advances. When the systems we attempt to teach will not, in the end, do what we want or what we expect, ethical and potentially existential risks emerge. Researchers call this the alignment problem. Systems cull résumés until, years later, we discover that they have inherent gender biases. Algorithms decide bail and parole—and appear to assess Black and White defendants differently. We can no longer assume that our mortgage application, or even our medical tests, will be seen by human eyes. And as autonomous vehicles share our streets, we are increasingly putting our lives in their hands. The mathematical and computational models driving these changes range in complexity from something that can fit on a

spreadsheet to a complex system that might credibly be called "artificial intelligence." They are steadily replacing both human judgment and explicitly programmed software. In best-selling author Brian Christian's riveting account, we meet the alignment problem's "first-responders," and learn their ambitious plan to solve it before our hands are completely off the wheel. In a masterful blend of history and on-the ground reporting, Christian traces the explosive growth in the field of machine learning and surveys its current, sprawling frontier. Readers encounter a discipline finding its legs amid exhilarating and sometimes terrifying progress. Whether they—and we—succeed or fail in solving the alignment problem will be a defining human story. The Alignment Problem offers an unflinching reckoning with humanity's biases and blind spots, our own unstated assumptions and often contradictory goals. A dazzlingly interdisciplinary work, it takes a hard look not only at our technology but at our culture—and finds a story by turns harrowing and hopeful.

A Manual of the District of Vizagapatam, in the Presidency of Madras David Freemantle Carmichael,1869

Which London School & the South-East ,2012

Proceedings of International Conference on ICT for Sustainable Development Suresh Chandra Satapathy,Amit Joshi,Nilesh Modi,Nisarg Pathak,2016-02-25 The two volumes of this book collect high-quality peer-reviewed research papers presented in the International Conference on ICT for Sustainable Development (ICT4SD 2015) held at Ahmedabad, India during 3 – 4 July 2015. The book discusses all areas of Information and Communication Technologies and its applications in field for engineering and management. The main focus of the volumes are on applications of ICT for Infrastructure, e-Governance, and contemporary technologies advancements on Data Mining, Security, Computer Graphics, etc. The objective of this International Conference is to provide an opportunity for the researchers, academicians, industry persons and students to

interact and exchange ideas, experience and expertise in the current trend and strategies for Information and Communication Technologies.

Zurich International Chess Tournament, 1953 David Bronstein,2013-04-15 Perceptive coverage of all 210 games from the legendary tournament, which featured Smyslov, Keres, Reshevsky, Petrosian, and 11 others, including the author. Suitable for players at all levels. Algebraic notation. 352 diagrams.

Backgammon: the Cruelest Game Barclay Cooke,Jon Bradshaw,1974 An explanation of the rules, moves, tactics and psychology of Backgammon.

Incredible Comebacks Saddleback Educational Publishing,2020-01-17 Series Name: Space 8 Athletes are often seen as heroes. They represent the best of the best in the world of sports. But even players in their prime can be hurt or injured. What makes an athlete truly heroic is his or her ability to recover and come back better than ever. Have any of your favorite sports legends ever made an incredible comeback? Space 8, a Hi-Lo nonfiction series for young adults, reads like an infinity of facts. This series is full of high-interest topics that grab readers from the first page. Each book features stories about fascinating people and places and engages readers with compelling information; full-color photographs and illustrations; and detailed graphic elements including charts, tables, and infographics. Readers will find these books both captivating and inspiring.

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Table of Contents Chess King W5.jpg

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