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Isaac Asimov was a Russian-born, American author, a professor of biochemistry, and a highly successful writer. best known for his works of science fiction, and for his popular science books. Professor Asimov is generally considered one of the most prolific writers of all time, having written or edited more than 500 books and an estimated 90,000 letters and postcards.

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Asimov's New Guide to Science by Isaac Asimov Asimov tells the stories behind the science: the men and women who made the important discoveries and how they did it. Ranging from Galilei, Achimedes, Newton and Einstein, he takes the most complex concepts and explains it in such a way that a first-time reader on the subject feels confident on his/her understanding.

A 17th century Italian nobleman is marooned on an empty ship in this "astounding intellectual journey" by the author of Foucault's Pendulum (San Francisco Chronicle). In the year 1643, a violent storm in the South Pacific leaves Roberto della Griva shipwrecked on a ship. Swept from the Amarylhis, he has managed to pull himself aboard the Daphne, anchored in the bay of a beautiful island. The ship is fully provisioned, he discovers, but the crew is missing. As Roberto explores the different cabinets in the hold, he looks back on various episodes from his life: Ferrante, his imaginary evil brother; the siege of Casale, that meaningless chess move in the Thirty Years' War in which he lost his father and his illusions; and the lessons given him on Reasons of State, fencing, the writing of love letters, and blasphemy. In this "intellectually stimulating and dramatically intriguing" novel, Umberto Eco conjures a young dreamer searching for love and meaning; and an old Jesuit who, with his clocks and maps, has plumbed the secrets of longitudes, the four moons of Jupiter, and the Flood (Chicago Tribune).

International literacy assessments have provided ample data for ranking nations, charting growth, and casting blame. Summarizing the findings of these assessments, which afford a useful vantage from which to view world literacy as it evolves, this book examines literate behavior worldwide, in terms of both the ability of populations from a wide variety of nations to read and the practice of literate behavior in those nations. Drawing on The World's Most Literate Nations, author Jack Miller's internationally released study, emerging trends in world literacy and their relationships to political, economic, and social factors are explored. Literacy, and in particular the practice of literate behaviors, is used as a lens through which to view countries' economic development, gender equality, resource utilization, and ethnic discrimination. Above all, this book is about trajectories. It begins with historical contexts, described in terms of support for literate cultures. Based on a variety of data sources, these trends are traced to the present and then projected ahead. The literate futures of nations are discussed and how these relate to their economic and sociocultural development. This book is unique in providing a broader perspective on an intractable problem, a vantage point that offers useful insights to inform policy, and in bringing together an array of relevant data sources not typically associated with literacy status.

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.

WRITING THE RESEARCH PAPER—now with access to InfoTrac® College Edition—is an easily accessible research guide that can be used by students throughout their college career and beyond.

COMPREHENSIVE COVERAGE OF NONLINEAR PROGRAMMING THEORY AND ALGORITHMS, THOROUGHLY REVISED AND EXPANDED Nonlinear Programming: Theory and Algorithms—now in an extensively updated Third Edition—addresses the problem of optimizing an objective function in the presence of equality and inequality constraints. Many realistic problems cannot be adequately represented as a linear program owing to the nature of the nonlinearity of the objective function and/or the nonlinearity of any constraints. The Third Edition begins with a general introduction to nonlinear programming with illustrative examples and guidelines for model construction. Concentration on the three major parts of nonlinear programming is provided: Convex analysis with discussion of topological properties of convex sets, separation and support of convex sets, polyhedral sets, extreme points and extreme directions of polyhedral sets, and linear programming Optimality conditions and duality with coverage of the nature, interpretation, and value of the classical Fritz John (FJ) and the Karush-Kuhn-Tucker (KKT) optimality conditions; the interrelationships between various proposed constraint qualifications; and Lagrangian duality and saddle point optimality conditions Algorithms and their convergence, with a presentation of algorithms for solving both unconstrained and constrained nonlinear programming problems Important features of the Third Edition include: New topics such as second interior point methods, nonconvex optimization, nondifferentiable optimization, and more Updated discussion and new applications in each chapter Detailed numerical examples and graphical illustrations Essential coverage of modeling and formulating nonlinear programs Simple numerical problems Advanced theoretical exercises The book is a solid reference for professionals as well as a useful text for students in the fields of operations research, management science, industrial engineering, applied mathematics, and also in engineering disciplines that deal with analytical optimization techniques. The logical and self-contained format uniquely covers nonlinear programming techniques with a great depth of information and an abundance of valuable examples and illustrations that showcase the most current advances in nonlinear problems.

This edited volume examines the very essence of the function of judges, building upon developments in the quality of justice research throughout Europe. Distinguished authors address a gap in the literature by considering the standards that individual judgments should meet, presenting both academic and practical perspectives. Readers are invited to consider such questions as: What is expected from judicial reasoning? Is there a general concept of good quality with regard to judicial reasoning? Are there any attempts being made to measure the quality of judicial reasoning? The focus here is on judges meeting the highest standards possible in adjudication and how they may be held to account for the way they reason. The contributions examine theoretical questions surrounding the measurement of the quality of judicial reasoning, practices and legal systems across Europe, and judicial reasoning in various international courts. Six legal systems in Europe are featured: England and Wales, Finland, Italy, the Czech Republic, France and Hungary as well as three non-domestic levels of court jurisdictions, including the Court of Justice of the European Union (CJEU). The depth and breadth of subject matter presented in this volume ensure its relevance for many years to come. All those with an interest in benchmarking the quality of judicial reasoning, including judges themselves, academics, students and legal practitioners, can find something of value in this book.

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This guide and reference work of all of the bestselling books, authors and genres since the beginning of the 20th century, provides an insight into over 100 years of publishing and reading as well as taking us on a journey into the heart of the British imagination.

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