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Barbara Bella

Nonplussed! Julian Havil, 2010-08-02 Math—the application of reasonable logic to reasonable assumptions—usually produces reasonable results. But sometimes math generates astonishing paradoxes—conclusions that seem completely unreasonable or just plain impossible but that are nevertheless demonstrably true. Did you know that a losing sports team can become a winning one by adding worse players than its opponents? Or that the thirteenth of the month is more likely to be a Friday than any other day? Or that cones can roll unaided uphill? In *Nonplussed!*—a delightfully eclectic collection of paradoxes from many different areas of math—popular-math writer Julian Havil reveals the math that shows the truth of these and many other unbelievable ideas. *Nonplussed!* pays special attention to problems from probability and statistics, areas where intuition can easily be wrong. These problems include the vagaries of tennis scoring, what can be deduced from tossing a needle, and disadvantageous games that form winning combinations. Other chapters address everything from the historically important Torricelli's Trumpet to the mind-warping implications of objects that live on high dimensions. Readers learn about the colorful history and people associated with many of these problems in addition to their mathematical proofs. *Nonplussed!* will appeal to anyone with a calculus background who enjoys popular math books or puzzles.

Introduction to the Methods of Grigori Grabovoi Svetlana Smirnova, Grigori Grabovoi, Jelezky Sergey, 2012 The teachings of Grabovoi are concerned with securing eternal, creative, and harmonious development. A focal point of this teaching is the actual prevention of a possible global catastrophe.

Hiking and Backpacking Big Sur Analise Elliot Heid, 2013-06-17 This is the most detailed guide to hiking and backpacking in Big Sur. Explore the endless hiking and backpacking possibilities in 75 trips (plus numerous side trips) on the rugged coastline and isolated backcountry trails of Big Sur, Ventana Wilderness, and Silver Peak Wilderness. Stretching 90 miles from Carmel to San Simeon, Big Sur consists of coastal cliffs, jagged rocky promontories, ancient redwood forests, and lush riparian woodlands. This invaluable resource gives the latest information on the trails, roads, camps, and beaches in Big Sur, plus all of the area's state parks and wilderness areas.

The Little Book of Mathematical Principles, Theories & Things Robert Solomon, 2016-01-01 This little book makes serious math simple—with more than 120 laws, theorems, paradoxes, and more explained in jargon-free terms. The Little Book of Mathematical Principles provides simple, clear explanations for the principles, equations, paradoxes, laws, and theorems that form the basis of modern mathematics. It is a refreshingly engaging tour of Fibonacci numbers, Euclid's Elements, and Zeno's paradoxes, as well as other fundamental principles such as chaos theory, game theory, and the game of life. Renowned mathematics author Dr. Robert Solomon simplifies the ancient discipline of mathematics and provides fascinating answers to intriguing questions, such as: What is the greatest pyramid?, What is a perfect number?, and Is there a theory for stacking oranges?

Webvision Helga Kolb, Eduardo Fernandez, Ralph Nelson, 2007

Machine Learning for Audio, Image and Video Analysis Francesco Camastra, Alessandro Vinciarelli, 2015-07-21 This second edition focuses on audio, image and video data, the three main types of input that machines deal with when interacting with the real world. A set of appendices provides the reader with self-contained introductions to the mathematical background necessary to read the book. Divided into three main parts, From Perception to Computation introduces methodologies aimed at representing the data in forms suitable for computer processing, especially when it comes to audio and images. Whilst the second part, Machine Learning includes an extensive overview of statistical techniques aimed at addressing three main problems, namely classification (automatically assigning a data sample to one of the classes belonging to a predefined set), clustering (automatically grouping data samples according to the similarity of their properties) and sequence analysis (automatically mapping a sequence of observations into a sequence of human-understandable symbols). The third part Applications shows how the abstract problems defined in the second part underlie technologies capable to perform complex tasks such as the recognition of hand gestures or the transcription of handwritten data. Machine Learning for Audio, Image and Video Analysis is suitable for students to acquire a solid background in machine learning as well as for practitioners to deepen their knowledge of the state-of-the-art. All application chapters are based on publicly available data and free software packages, thus allowing readers to replicate the experiments.

High Resolution Imaging in Microscopy and Ophthalmology Josef F. Bille, 2019-08-13 This open access book provides a comprehensive overview of the application of the newest laser and microscope/ophthalmoscope technology in the field of high resolution imaging in microscopy and ophthalmology. Starting by describing High-Resolution 3D Light Microscopy with STED and RESOLFT, the book goes on to cover retinal and anterior segment imaging and image-guided treatment and also discusses the development of adaptive optics in vision science and ophthalmology. Using an interdisciplinary approach, the reader will learn about the latest developments and most up to date technology in the field and how these translate to a medical setting. High Resolution Imaging in Microscopy and Ophthalmology - New Frontiers in Biomedical Optics has been written by leading experts in the field and offers insights on engineering, biology, and medicine, thus being a valuable addition for scientists, engineers, and clinicians with technical and medical interest who would like to understand the equipment, the applications and the medical/biological background. Lastly, this book is dedicated to the memory of Dr. Gerhard Zinser, co-founder of Heidelberg Engineering GmbH, a scientist, a husband, a brother, a colleague, and a friend.

Localized Waves Hugo E. Hernández-Figueroa, Michel Zamboni-Rached, Erasmo Recami, 2008-02-04 The first book on Localized Waves—a subject of phenomenal worldwide research with important applications from secure communications to medicine Localized waves—also known as non-diffractive waves—are beams and pulses capable of resisting diffraction and dispersion over long distances even in non-guiding media. Predicted to exist in the early 1970s and obtained theoretically and experimentally as solutions to the wave equations starting in 1992, localized waves now garner intense worldwide research with applications in all fields where a role is played by a wave equation, from electromagnetism to acoustics and quantum physics. In the electromagnetics areas, they are paving the way, for instance, to ubiquitous secure communications in the range of millimeter waves, terahertz frequencies, and optics. At last, the localized waves with an envelope at rest are expected to have important applications especially in medicine. Localized Waves brings together the world's most productive researchers in the field to offer a well-balanced presentation of theory and experiments in this new and exciting subject. Composed of thirteen chapters, this dynamic volume: Presents a thorough review of the theoretical foundation and historical aspects of localized waves Explores the interconnections of the subject with other technologies and scientific areas Analyzes the effect of arbitrary anisotropies on both continuous-wave and pulsed non-diffracting fields Describes the physical nature and experimental implementation of localized waves Provides a general overview of wave localization, for example in photonic crystals, which have received increasing attention in recent years Localized Waves is the first book to cover this emerging topic, making it an indispensable resource in particular for researchers in electromagnetics, acoustics, fundamental physics, and free-space communications, while also serving as a requisite text for graduate students.

Mother-Daughter Days on Russian Hill Barbara Bella, 2020-10 In rhyming verse, Bella recalls the simple, spontaneous days spent with her daughter exploring their neighborhood in San Francisco and speaks to the special bond of love and trust that comes from taking the time to be together. Hand-drawn-painted in gorgeous watercolor by Amber Rae Malott; Includes an interactive section.

The Rosie Project Graeme Simsion, 2021-03-30 Don Tillman, professor of genetics, has never been on a second date. He is a man who can count all his friends on the fingers of one hand, whose lifelong difficulty with social rituals has convinced him that he is simply not wired for romance. So when an acquaintance informs him that he would make a wonderful husband, his first reaction is shock. Yet he must concede to the statistical probability

that there is someone for everyone, and he embarks upon The Wife Project. In the orderly, evidence-based manner with which he approaches all things, Don sets out to find the perfect partner. He sets up a project designed to find him the perfect wife, starting with a questionnaire that has to be adjusted a little as he goes along. She will be punctual and logical, most definitely not a barmaid, a smoker, a drinker, or a late-arriver. Then he meets Rosie Jarman, who is everything he's not looking for in a wife. Rosie is all these things. She is also beguiling, fiery, intelligent, and on a quest of her own. She is looking for her biological father, a search that a certain DNA expert might be able to help her with. Don's Wife Project takes a back burner to the Father Project and an unlikely relationship blooms, forcing the scientifically minded geneticist to confront the spontaneous whirlwind that is Rosie, and the realization that love is not always what looks good on paper

The Path Between the Seas David McCullough, 2001-10-27 The National Book Award-winning epic chronicle of the creation of the Panama Canal, a first-rate drama of the bold and brilliant engineering feat that was filled with both tragedy and triumph, told by master historian David McCullough. From the Pulitzer Prize-winning author of *Truman*, here is the national bestselling epic chronicle of the creation of the Panama Canal. In *The Path Between the Seas*, acclaimed historian David McCullough delivers a first-rate drama of the sweeping human undertaking that led to the creation of this grand enterprise. The Path Between the Seas tells the story of the men and women who fought against all odds to fulfill the 400-year-old dream of constructing an aquatic passageway between the Atlantic and Pacific oceans. It is a story of astonishing engineering feats, tremendous medical accomplishments, political power plays, heroic successes, and tragic failures. Applying his remarkable gift for writing lucid, lively exposition, McCullough weaves the many strands of the momentous event into a comprehensive and captivating tale. Winner of the National Book Award for history, the Francis Parkman Prize, the Samuel Eliot Morison Award, and the Cornelius Ryan Award (for the best book of the year on international affairs), *The Path Between the Seas* is a must-read for anyone interested in American history, the history of technology, international intrigue, and human drama.

Making up Numbers: A History of Invention in Mathematics Ekkehard Kopp, 2020-10-23 Making up Numbers: A History of Invention in Mathematics offers a detailed but accessible account of a wide range of mathematical ideas. Starting with elementary concepts, it leads the reader towards aspects of current mathematical research. The book explains how conceptual hurdles in the development of numbers and number systems were overcome in the course of history, from Babylon to Classical Greece, from the Middle Ages to the Renaissance, and so to the nineteenth and twentieth centuries. The narrative moves from the Pythagorean insistence on positive multiples to the gradual acceptance of negative numbers, irrationals and complex numbers as essential tools in quantitative analysis. Within this chronological framework, chapters are organised thematically, covering a variety of topics and contexts: writing and solving equations, geometric construction, coordinates and complex numbers, perceptions of 'infinity' and its permissible uses in mathematics, number systems, and evolving views of the role of axioms. Through this approach, the author demonstrates that changes in our understanding of numbers have often relied on the breaking of long-held conventions to make way for new inventions at once providing greater clarity and widening mathematical horizons. Viewed from this historical perspective, mathematical abstraction emerges as neither mysterious nor immutable, but as a contingent, developing human activity. Making up Numbers will be of great interest to undergraduate and A-level students of mathematics, as well as secondary school teachers of the subject. In virtue of its detailed treatment of mathematical ideas, it will be of value to anyone seeking to learn more about the development of the subject.

Musical Sound, Instruments, and Equipment Panos Photinos, 2017-12-20 Musical Sound, Instruments, and Equipment' offers a basic understanding of sound, musical instruments and music equipment, geared towards a general audience and non-science majors. The book begins with an introduction of the fundamental properties of sound waves, and the perception of the characteristics of sound. The relation between intensity and loudness, and the relation between frequency and pitch are discussed. The basics of propagation of sound waves, and the interaction of sound waves with objects and structures of various sizes are introduced. Standing waves, harmonics and resonance are explained in simple terms, using graphics that provide a visual understanding.

Escaping From Predators William E. Cooper, Jr, Daniel T. Blumstein, 2015-05-28 When a predator attacks, prey are faced with a series of 'if', 'when' and 'how' escape decisions - these critical questions are the foci of this book. Cooper and Blumstein bring together a balance of theory and empirical research to summarise over fifty years of scattered research and benchmark current thinking in the rapidly expanding literature on the behavioural ecology of escaping. The book consolidates current and new behaviour models with taxonomically divided empirical chapters that demonstrate the application of escape theory to different groups. The chapters integrate behaviour with physiology, genetics and evolution to lead the reader through the complex decisions faced by prey during a predator attack, examining how these decisions interact with life history and individual variation. The chapter on best practice field methodology and the ideas for future research presented throughout, ensure this volume is practical as well as informative.

The Wonder Book of Volcanoes and Earthquakes Edwin James Houston, 1907

American Practical Navigator Nathaniel Bowditch, 1912

Historical Scientific Instruments in Contemporary Education, 2021-11-15 When science's "black boxes" are pried open, its workings become accessible. Like time-travellers into history but grounded in today's cultures, learners interact directly with authentic instruments and replicas. Chapters describe educational experiences sparked through collaborations interrelating museum, school and university.

Genesis Allan Kardec, 2021-11-17 This book is one of the five basic works that make up the Codification of Spiritism, and is the author's most scientific work. It deals with themes regarded as incontestable by religion in the light of the immortality of the soul, unifying Christian thought and scientific discoveries. It offers a unique opportunity for the reader to know and study themes of universal interest, discussed in a logical, rational and revealing manner. It is divided into three parts: The first part analyses the origin of planet Earth and avoids mysterious or magical interpretations about its creation. The second part analyses the question of miracles, explaining the nature of the fluids and the extraordinary phenomena contained in the Gospel. The third part focuses on the prophecies in the Gospel, the signs of the times and the new generation, whose advent will be the beginning of a new era for humankind based on the practice of justice, peace and fraternity. The subjects presented in its eighteen chapters have as their basis the immutability of the grand Divine Laws.

Glissonean Pedicle Transection Method for Hepatic Resection Ken Takasaki, 2007-12-27 This book presents a concept of hepatic segmentation with respect to the Glissonean pedicle tree. It also outlines surgical procedures for segmentectomy and cone-unit resection. Detailed illustrations depict every important action a surgeon must consider while performing these operations.

Introduction to Computer Graphics Frank Klawonn, 2012-01-18 This book is an essential tool for second-year undergraduate students and above, providing clear and concise explanations of the basic concepts of computer graphics, and enabling the reader to immediately implement these concepts in Java 2D and/or 3D with only elementary knowledge of the programming language. Features: provides an ideal, self-contained introduction to computer graphics, with theory and practice presented in integrated combination; presents a practical guide to basic computer graphics programming using Java 2D and 3D; includes new and expanded content on the integration of text in 3D, particle systems, billboard behaviours, dynamic surfaces, the concept of level of detail, and the use of functions of two variables for surface modelling; contains many pedagogical tools, including numerous easy-to-understand example programs and end-of-chapter exercises; supplies useful supplementary material, including additional exercises, solutions, and program examples, at an associated website.

In a digital era where connections and knowledge reign supreme, the enchanting power of language has be much more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled **"Doublecone MED.jpg,"** written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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