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HOUSTON TORRES

A Translation into Modern English of Leonardo Pisano's Book of Calculation Plural Publishing

This book provides students with a thorough theoretical understanding of electromagnetic field equations and it also treats a large number of applications. The text is a comprehensive two-semester textbook. The work treats most topics in two steps – a short, introductory chapter followed by a second chapter with in-depth extensive treatment; between 10 to 30 applications per topic; examples and exercises throughout the book; experiments, problems and summaries. The new edition includes: modifications to about 30-40% of the end of chapter problems; a new introduction to electromagnetics based on behavior of charges; a new section on units; MATLAB tools for solution of problems and demonstration of subjects; most chapters include a summary. The book is an undergraduate textbook at the Junior level, intended for required classes in electromagnetics. It is written in simple terms with all details of derivations included and all steps in solutions listed. It requires little beyond basic calculus and can be used for self-study. The wealth of examples and alternative explanations makes it very approachable by students. More than 400 examples and exercises, exercising every topic in the book Includes 600 end-of-chapter problems, many of them applications or simplified applications Discusses the finite element, finite difference and method of moments in a dedicated chapter

Know Your Talent Better Than You Know Your Customers Springer Science & Business Media

This special volume of Progress in Molecular Biology and Translational Science provides a current overview of how memory is processed in the brain. A broad range of topics are presented by leaders in the field, ranging from brain circuitry to synaptic plasticity to the molecular machinery that contributes to the brain's ability to maintain information across time. Memory systems in the prefrontal cortex, hippocampus and amygdala are considered as well. In addition, the volume covers recent contributions to our understanding of memory from in vivo imaging, optogenetic, electrophysiological, biochemical and molecular biological studies. Articles from world renowned experts in memory Covering topics from signaling, epigenetic, RNA translation to plasticity Methodological approaches include molecular and cellular, behavioral, electrophysiological, optogenetic and functional imaging

Ein Neuer Zweig Der Mathematik, Da - Scholar's Choice Edition John Wiley & Sons

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This book explains with a minimum of jargon how diseases start, what that main symptoms are and how they may affect us. It is intended as a concise guide for those working in alternative medicine and also for those without a medical background who want a clearer understanding of the ways in which common illnesses develop and the terms used to describe them.

Fibonacci's Liber Abaci Springer Science & Business Media

A powerful guide to building a data-centric corporate culture that unleashes talent and improves engagement Amazon delights customers with recommendations that are spot on. Google amazes us by generating answers before we've even finished asking a question. These companies know who we are and what we want. The key to their magic is Big Data. Personalizing the consumer experience with the collection and analysis of consumer data is widely recognized as one of the biggest business opportunities of the 21st century. But there is a flip side to this that has largely

been missed. What if we were able to use data about employees to personalize and customize their experience - to increase their engagement, help them learn faster on the job, and figure out which teams they should be on? In this book, Leerom and his colleagues outline the six principles they've used to decode work and unlock the maximum potential of their talent, and share success stories from other organizations that have embraced this approach. The Decoded Company is an actionable blueprint for any company that wants the best from its people, and isn't afraid of radical approaches to get it. Leerom Segal is the president and CEO of Klick and has been named "Entrepreneur of the Year" by the Business Development Bank of Canada, won the "Young Entrepreneur of the Year" award from Ernst and Young, and was named to Profit Magazine's Hall of Fame as the youngest CEO ever to lead a nonprofit company. Aaron Goldstein is the co-founder of Klick and is a Senior Certified Project Manager Professional. Jay Goldman was Head of Marketing at Ryppl, a venture-backed startup acquired by Salesforce in 2012 and now known as Work.com. He is the author of the O'Reilly Facebook Cookbook, and he has been published in the Harvard Business Review. Rahaf Harfoush is the author of several books including Yes We Did. She was a contributor to the best-selling Wikinomics and Grown Up Digital.

Livres de France Blue Eagle Group

Join Bubble on a counting adventure under the sea! Swim along with Bubble in the deep, blue sea! Follow Bubble on her adventure and discover turtles, starfish, crabs, and more. Lively rhyming text, bright, colorful illustrations, and shiny-foiled details invite young readers to have hands-on story time. Page after page, babies and toddlers will have fun counting all of Bubble's new ocean friends.

Odyssey of the Voice Springer

A boy who hates books discovers an ink-drinking vampire in his father's bookshop and follows him to his underground vault.

French books in print Springer

La liste exhaustive des ouvrages disponibles publiés en langue française dans le monde. La liste des éditeurs et la liste des collections de langue française.

The Storyteller of Marrakesh: A Novel W. W. Norton & Company

The explosive debut introducing Russian gangster Alexei Volkovoy—not since Robert Ludlum's Jason Bourne has a hero shifted so effortlessly between hunter and hunted A firefight reverberates through Moscow's dark, rain-soaked streets; shattered glass and screams echo in the air. In the lawless ways of Russia's capital city, the gunmen melt away into the night. Two men are dead, the targets not what they seem. A shadowy figure lopes along the riverbank outside the Kremlin walls. Known to all as Volk, a battle-hardened veteran of Russia's brutal war in Chechnya, he prowls Moscow's grim alleyways, a knife concealed in his prosthetic foot at all times. As both a major player in the black market and a covert agent for the Russian military, Volk serves two masters: Maxim, a psychotic Azeri mafia kingpin with hordes of loyal informers; and a man known only as the General, to whom Volk is mysteriously indebted. By his side is Valya, an exotic beauty charged with protecting her lover from his unsavory associates. Valya is the most dangerous weapon in Volk's arsenal. Together they are commissioned to steal a long-lost da Vinci painting called Leda and the Swan from St. Petersburg's Hermitage Museum. Leda's ethereal radiance is undeniably captivating and incalculably dangerous. Volk must choose which powerful man he will betray in order to escape with the painting—and with his life. With the high-octane rush and vivid intensity of a feature film, Volk's Game delivers at every turn, announcing Alexei Volkovoy as the boldest hero of a new generation.

Les nouveaux enjeux de la concession et des contrats apparentés Random House

This book is the first of a set dedicated to the mathematical tools used in partial differential equations derived from physics. Its focus is on normed or semi-normed vector spaces, including the spaces of Banach, Fréchet and Hilbert, with new developments on Neumann spaces, but also on extractable spaces. The author presents the main properties of these spaces, which are useful for the construction of Lebesgue and Sobolev distributions with real or vector values and for solving

partial differential equations. Differential calculus is also extended to semi-normed spaces. Simple methods, semi-norms, sequential properties and others are discussed, making these tools accessible to the greatest number of students – doctoral students, postgraduate students – engineers and researchers without restricting or generalizing the results.

Focus on California Physical Science Academic Press

This book introduces the student to numerous modern applications of mathematics in technology.

The authors write with clarity and present the mathematics in a clear and straightforward way making it an interesting and easy book to read. Numerous exercises at the end of every section provide practice and reinforce the material in the chapter. An engaging quality of this book is that the authors also present the mathematical material in a historical context and not just the practical one. Mathematics and Technology is intended for undergraduate students in mathematics, instructors and high school teachers. Additionally, its lack of calculus centricity as well as a clear indication of the more difficult topics and relatively advanced references make it suitable for any curious individual with a decent command of high school math.

ANGLAIS 4EME LV2 APPLE PIE. Cahier d'exercices, grands débutants Ravenio Books

In Two Volumes. Additional Contributor Is David Eugene Smith.

Volk's Game Henry Holt and Company

The Marxian Legacy, first published in 1977 and released in a second edition in 1988, was and remains distinct in its view of Marxian theory as 'critique,' aware of its own origins and limitations and self-conscious about its own historical rootedness in changing social and political conditions. This new and fully revised third edition retains the original synthesis of the divergent traditions of German, critical, and French Marxisms into a living Marxian legacy that changes and reconceptualizes itself, while also providing a new critical introduction and concluding chapter. Such a re-evaluation of the Marxian legacy, which was urgent in the 1970s when the United States was caught up in imperial wars and domestic as well as racial conflict, remains relevant today when—as was the case nearly half a century ago—Marx's legacy has largely been forgotten and yet remains as a symbol of radical thinking that could inspire the new movements. The Marxian Legacy, 3rd Edition retains the freshness of discovery from those times while fully updating the text for our contemporary moment, and adding two features: a philosophical closure; and, a perspective on what was possible then, and what remains to be done today.

Mathematics and Technology Anchor

These books were written as consultation books to be used to solve problems. They are essentially analogous to medical books for individuals who decided to manage the concepts and fundamentals of things in order to manage the root causes of problems. Unicist Business Objects are adaptive systems that are designed to produce a predefined result in a process. By definition they deal with the adaptive aspects of businesses. There are five types of business objects which are: the drivers, the entropy inhibitors, the inhibitors, the catalysts and the gravitational objects.

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Final Exit Carson-Dellosa Publishing

This 1930 classic contains hundreds of recipes for ... Cocktails Prepared Cocktails for Bottling Non-Alcoholic Cocktails Cocktails Suitable for a Prohibition Country Sours Toddies Flips Egg Noggs Collins Slings Shrubs Sangarees Highballs Fizzes Coolers Rickeys Daisies Fixes Juleps Smashes Cobblers Frappé Punch Prepared Punch for Bottling Cups The Lucky Hour of Great Wines The Wines of Bordeaux Champagne Burgundy Hocks (Rhine Wines), Steiweins & Moselles Port Sherry

après les réformes de 1993-1995 Diane Publishing Company

Each year, Hassan, the storyteller, gathers listeners to the city square to explore the mysterious disappearance of a young foreign couple through recollections and witness descriptions in the hope of finding new details that absolve his brother of the crime. Reprint.

Les Livres disponibles Penguin

The phenomenal "New York Times" bestseller that has the world talking--a practical guide for the terminally ill to dying with dignity through assisted suicide. Finally available in paperback, this considerate book is for mature adults who are considering the option of ending their lives because of unbearable pain or terminal illness. Copyright © Libri GmbH. All rights reserved.

Understanding Disease Princeton University Press

Renowned French otolaryngologist Jean Abitbol, a lifetime student of the human voice, takes readers on an unforgettable odyssey spanning man's first use of voice through the acquisition of language to the use of voice as an expression of self. With great wit and charm, Dr. Abitbol's narrative encompasses everything from the psychological to the physiological, from explaining the workings of the voice to celebrating the human voice's highest achievements. He describes a fascinating history of the voice, its origins, its course since the Homo Sapiens' first sentences, its episodes of hoarseness, and its achievements, from the newborn cry to the coloratura soprano, from the impersonator to the ventriloquist. After exploring what is known about the voice, Dr. Abitbol tells us what our voices are capable of. He examines what he describes as "the magic of the voice": the voice as a fingerprint, a reflection of our personality in expressing our sex and sexuality. A great portion of this odyssey is devoted to singing and singers, both to the complexity of singing in general and to lyrical singing, the intricacies of which requires participation of the mechanical, emotional, and cerebral systems. The mysteries of the voice unfold as Dr. Abitbol guides readers through the latest physiological and pathological research using examples of historical figures', patients', and celebrities' voices to explain how the ways in which the body moves affect the way the voice sounds and how vocal quality is unique to each human being. A unique tour de force of the human vocal instrument, *Odyssey of the Voice* changes the way we think about our voices.

Bright Books: Bubble's Ocean Friends

Merry Christmas, Splat Storybook Greetings