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Recent textbooks in historical linguistics concentrate more on the theory of language change than on methods of linguistic reconstruction. This book redresses the balance, providing a general guide to methods and theories of linguistic of languages. It describes both traditional and newer, less well established techniques.

Get up to speed on Git for tracking, branching, merging, and managing code revisions. Through a series of step-by-step tutorials, this practical guide takes you quickly from Git fundamentals to advanced techniques, and provides friendly yet rigorous advice for navigating the many functions of this open source version control system. This thoroughly revised edition also includes tips for manipulating trees, extended coverage of the relog and stash, and a complete introduction to the GitHub repository. Git lets you manage code development in a virtually endless variety of ways, once you understand how to harness the system's flexibility. This book shows you how. Learn how to use Git for several real-world development scenarios Gain insight into Git's common-use cases, initial tasks, and basic functions Use the system for both centralized and distributed version control Learn how to manage merges, conflicts, patches, and diffs Apply advanced techniques such as rebasing, hooks, and ways to handle submodules Interact with Subversion (SVN) repositories—including SVN to Git conversions Navigate, use, and contribute to open source projects though GitHub The Theory of Baptism. The Regeneration of Infants in Baptism Vindicated on the Testimony of Holy Scripture, Christian Antiquity, and the Church of England

Redesigning Education

Glencoe Accounting: Advanced Course, Import Expressions, Inc.

Shipwrecked

Import Expressions

The grammar, syntax, and technical vocabulary of classical Tibetan used in Buddhist works.

Version Control with Git

From Minstrelsy to MP3

Translating Buddhism from Tibetan

Table of contents

Stranded on a desert island, faced with a terrible secret . . . This is Shipwrecked. Lost meets We Were Liars for young adult readers of E.Lockhart, John Green and Zoella. I jump at the sound of a whispered voice over my shoulder. But when I turn all I see is sand, and the towering, green wall of the rainforest. I guess it must have been the breeze, but I can ' t help shivering. I have the weirdest feeling we ' re being watched. Grace Delaney and her fellow dance students are en route to perform on a South Pacific cruise-ship when a freak storm hits and they find themselves stranded on a deserted island. With the tropical heat rising, passions and tensions swell to breaking point. And the island itself is quietly steaming with a terrible secret . . . Shipwrecked is a heartpounding new series from rising star Siobhan Curham. Combining romance, mystery, secrets, betrayal and even voodoo in a steamy, tropical island setting, these books for teens promise to set the pulse racing. ' Siobhan Curham is a name to watch ' – Cathy Cassidy Siobhan Curham is the author of the addictive YA romantic thriller series Shipwrecked. She is the editorial consultant and writing coach for Zoe Sugg (Zoella), the You Tube vlogger and author of the bestselling blockbuster Girl Online series. She is an editor for Hothouse fiction, a life-coach, the author of several adult novels and she runs writing workshops for young people. Her award-winning YA novels also include Dear Dylan and Finding Cherokee Brown.

Linguistic Reconstruction

An Introduction to Theory and Method

A Dark Sword Novel

Fundamentals of Engineering Economics

The Theory of Baptism. The Regeneration of Infants in Baptism Vindicated on the Testimony of Holy Scripture, Christian Antiquity, and the Church of England**Version Control with Git****Powerful tools and techniques for collaborative software development"****O'Reilly Media, Inc."**

Practical MEMS focuses on analyzing the operational principles of microsystems. The salient features of the book include: Tutorial approach. The book emphasizes the design and analysis through over 100 calculated examples covering all aspects of MEMS design. Emphasis on design. This book focuses on the microdevice operation. First, the physical operation principles are covered. Second, the design equations are derived and exemplified. Practical MEMS is a perfect companion to MEMS fabrication textbooks. Quantitative performance analysis. The critical performance parameters for the given application are identified and analyzed. For example, the noise and power performance of piezoresistive and capacitive accelerometers is analyzed in detail. Mechanical, resistive (thermal and 1/f-noise), and circuit noise analysis is covered. Application specifications. Different MEMS applications are compared to commercial design requirements. For example, the optical MEMS is analyzed in the context of bar code scanner, projection displays, and optical cross connect specifications. MEMS economics and market analysis. A full chapter is devoted to yield and cost analysis of microfabricated devices. In addition, the market economics for emerging applications such as RF MEMS is discussed.

Context and Meaning in His Musical Works

ORGB 3

Guillaume de Machaut and Reims

Practical MEMS

"This dynamic text applies physics concepts and equations to practical, real-world applications of semiconductor device theory"--

The earth in relation to the universe; The structure and composition of the earth; Some thermodynamics and crystal chemistry; Magmatism

and igneous rocks; Sedimentation and sedimentary rocks; The hydrosphere; The atmosphere; The biosphere; Metamorphism and metamorphic rocks; The geochemical cycle.

An Introduction to the Tibetan Literary Language and the Translation of Buddhist Texts from Tibetan

American Popular Music

Atlas of Cities

Dangerous Highlander

Distribution theory, a relatively recent mathematical approach to classical Fourier analysis, not only opened up new areas of research but also helped promote the development of such mathematical disciplines as ordinary and partial differential equations, operational calculus, transformation theory, and functional analysis. This text was one of the first to give a clear explanation of distribution theory; it combines the theory effectively with extensive practical applications to science and engineering problems. Based on a graduate course given at the State University of New York at Stony Brook, this book has two objectives: to provide a comparatively elementary introduction to distribution theory and to describe the generalized Fourier and Laplace transformations and their applications to integrodifferential equations, difference equations, and passive systems. After an introductory chapter defining distributions and the operations that apply to them, Chapter 2 considers the calculus of distributions, especially limits, differentiation, integrations, and the interchange of limiting processes. Some deeper properties of distributions, such as their local character as derivatives of continuous functions, are given in Chapter 3. Chapter 4 introduces the distributions of slow growth, which arise naturally in the generalization of the Fourier transformation. Chapters 5 and 6 cover the convolution process and its use in representing differential and difference equations. The distributional Fourier and Laplace transformations are developed in Chapters 7 and 8, and the latter transformation is applied in Chapter 9 to obtain an operational calculus for the solution of differential and difference equations of the initial-condition type. Some of the previous theory is applied in Chapter 10 to a discussion of the fundamental properties of certain physical systems, while Chapter 11 ends the book with a consideration of periodic distributions. Suitable for a graduate course for engineering and science students or for a senior-level undergraduate course for mathematics majors, this book presumes a knowledge of advanced calculus and the standard theorems on the interchange of limit processes. A broad spectrum of problems has been included to satisfy the diverse needs of various types of students.

Dangerous Highlander is the first novel of Dark Sword—a breathtaking historical and paranormal romance series from Donna Grant. The bold and passionate Lucan MacLeod—one of three brothers cursed by dark magic for eternity—is driven by desire for the one woman he dare not let himself possess... He is magnificently strong—and dangerously seductive. One of the fiercest of his clan, Lucan MacLeod is a legend among warriors, inspiring fear in man and woman alike. For three hundred years, he has locked himself away from the world, hiding the vengeful god imprisoned in his soul. But then, a young lass caught in a raging storm awakens his deepest impulses...and darkest desires. Cara doesn't believe the rumors about the MacLeod castle—until the majestic Highland warrior appears like a fiery vision in the storm, pulling her into his powerful arms, and into his world of magic and Druids. An epic war between good and evil is brewing. And Lucan must battle his all-consuming attraction for Cara—or surrender to the flames of a reckless, impossible love that threatens to destroy them both...

Rationalism in Politics and Other Essays

Principles of Geochemistry

Principles of Semiconductor Devices

An Introduction to Generalized Functions, with Applications

This work offers a concise, but in-depth coverage of all fundamental topics of engineering economics.

In this influential work, Richard A. Easterlin shows how the size of a generation—the number of persons born in a particular year—directly and indirectly affects the personal welfare of its members, the make-up and breakdown of the family, and the general well being of the economy. "[Easterlin] has made clear, I think unambiguously, that the baby-boom generation is economically underprivileged merely because of its size. And in showing this, he demonstrates that population size can be as restrictive as a factor as sex, race, or class on equality of opportunity in the U.S."—Jeffrey Madrick, Business Week

The Impact of Numbers on Personal Welfare

Powerful tools and techniques for collaborative software development

Distribution Theory and Transform Analysis

What Makes a Leader? (Harvard Business Review Classics)

Rationalism in Politics, first published in 1962, has established the late Michael Oakeshott as the leading conservative political theorist in modern Britain. This expanded collection of essays astutely points out the limits of "reason" in rationalist politics. Oakeshott criticizes ideological schemes to reform society according to supposedly "scientific" or rationalistic principles that ignore the wealth and variety of human experience. "Rationalism in politics," says Oakeshott, "involves a misconception with regard to the nature of human knowledge." History has shown that it produces unexpected, often disastrous results. "Having cut himself off from the traditional knowledge of his society, and denied the value of any education more extensive than a training in a technique of analysis," the Rationalist succeeds only in undermining the institutions that hold civilized society together. In this regard, rationalism in politics is "a corruption of the mind." Timothy Fuller is Professor of Political Science and Dean of the College at Colorado College.

When asked to define the ideal leader, many would emphasize traits such as intelligence, toughness, determination, and vision—the qualities traditionally associated with leadership. Often left off the list are softer, more personal qualities—but they are also essential. Although a certain degree of analytical and technical skill is a minimum requirement for success, studies indicate that emotional intelligence may be the key

attribute that distinguishes outstanding performers from those who are merely adequate. Psychologist and author Daniel Goleman first brought the term "emotional intelligence" to a wide audience with his 1995 book of the same name, and Goleman first applied the concept to business with a 1998 classic Harvard Business Review article. In his research at nearly 200 large, global companies, Goleman found that truly effective leaders are distinguished by a high degree of emotional intelligence. Without it, a person can have first-class training, an incisive mind, and an endless supply of good ideas, but he or she still won't be a great leader. The chief components of emotional intelligence—self-awareness, self-regulation, motivation, empathy, and social skill—can sound unbusinesslike, but Goleman found direct ties between emotional intelligence and measurable business results. The Harvard Business Review Classics series offers you the opportunity to make seminal Harvard Business Review articles a part of your permanent management library. Each highly readable volume contains a groundbreaking idea that continues to shape best practices and inspire countless managers around the world—and will have a direct impact on you today and for years to come.

Shaping Learning Systems Around the Globe

Birth and Fortune

In the Night Garden: Bedtime Stories from the Night Garden

Ten classic In the Night Garden stories to celebrate ten years of the show! Join Igglepiggle, Upsy Daisy and all their friends as they play hide-and-seek with the Pontipines, search for Igglepiggle's blanket and work out why Makka Pakka's trumpet is making such a funny noise. This beautifully illustrated treasury of tales is the perfect bedtime book for In the Night Garden fans.

As we hurtle through the second decade of the 21st century, the pressure for radical change to mainstream education is becoming ever more urgent, and images for what that future might look like are emerging and coalescing. But there is a problem. There is no version of this complex, exciting new world of learning that can arrive fully operational and ready to open for business on Monday morning. Redesigning Education captures the journeys of cities and countries around the world as they travel from the education systems they have to the education systems they want and need—and highlights the tools and processes they are using along the way. The Global Education Leaders' Program, or GELP, is a partnership of teams of education system leaders and world-class organizations collaborating to transform education. Its members include some of the highest performing countries in the world and those where providing education for all is an extraordinary challenge. As a community, these teams have developed, refined and shared a compelling and-critically-actionable vision for the future of education: Education 3.0. Redesigning Education is about what it takes to transform education systems when the context in which they've flourished fundamentally alters. While a fully operational 21st century education system does not yet exist, GELP teams are identifying a clear set of models and practices that together form a "roadmap" to the future, backed up by the practical lessons drawn from their experiences. More than simply a compelling case for change, Redesigning Education offers real insights grown from stories of system transformation around the globe.

Exploring the rich terrain of American popular music, this text combines cultural and social history coverage with the analytical study of musical styles using well-chosen examples and insightful commentary. This new edition traces the development of jazz, blues, country, rock, hip-hop, and other popular genres from their multicultural roots to the digital world of the twenty-first century. Examines different cities from all over the world and looks at their physical, economic, social, and political structure, as well as their relationships to each other and where future urbanization might be headed.