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**Self-Guided Tour of the Bible** Aug 09 2020 Understanding the Bible has never been easier! Whether it's your first time picking up the Bible or you read it cover to cover every year, the Self-Guided Tour of the Bible will have you looking at the Bible with fresh eyes in moments! This easy-to-read full color handbook gives you a big-picture view of the Bible to set you up for a lifetime of Bible learning. Quickly get a firm grasp of key Bible foundations that will give you a clearer understanding of God and his Word than ever before! Discover Bible history and culture, people and characters in the Bible, major themes of every book, seeing Jesus in the Old Testament, and applying biblical truths to today's world. Includes over 200 charts, time lines, maps, and pictures. Includes these topics: A Quick Overview of the Bible (Including Bible reliability) A Time Line of Bible History Jesus throughout the Bible (See how the Old Testament points to Christ) Basic Bible Geography (Includes topographical maps) Overview of 100 People and Characters in the Bible A Simple Overview of the 66 Bible Books (and study tips) Jesus' Life and Teachings Heaven, Hell, and Eternity 8 Major Themes in the Bible—Salvation in Christ, Living by Faith, God's Sovereignty, and more! With 66 books and around 800,000 words, the Bible is massive and complicated with history, names, and events. Where do you start? How should you read some of the miraculous events and interesting characters? The Self-Guided Tour of the Bible answers these questions and many more. Tap into the incredible depth and wonder of God's Word with every page of the Self-Guided Tour of the Bible.

**New Orleans** Feb 12 2021 From French Quarter to St. Charles Avenue and its cable cars, from the Garden District to the city's cemeteries with their iconic above-ground tombs, this book takes travelers to New Orleans as never before, providing a fascinating chronological history and walking tours of the city from its earliest days up to modern times. A separate tour covers every fifty years of history, pointing out key figures as well as regular citizens who made the city what it is today. Timeline Books These one-of-a-kind guides allow readers to move through time as never before, bringing them face to face with the people and events behind some of America's most important historical landmarks and locations. No other guidebooks draw so much on the first-hand accounts of those involved in the historic events that transpired in the areas covered—making readers feel as if they are experiencing living history. Each book features: \* Two popout® maps—a historical map showing the area as it once was; and a modern map marking every stop on the tour and place mentioned in the text. \* Additional color maps and up to 40-60 photos, both historical and modern \* An introduction by an expert that sets the area in historical context \* A timeline showing key historical events \* A detailed walking tour of the present-day site, interspersed with first-hand accounts interspersed in the text or included as sidebars \* Concise and colorful biographies of key historical figures \* Where to stay and eat, and places to visit nearby Also available in the series: Antietam(978-0-7627-5328-4; 9/2009) ArlingtonNational Cemetery(978-0-7627-5329-1; 9/2009) Fredericksburg(978-0-7627-5330-7; 1/2010) Gettysburg(978-0-7627-5331-4; 9/2009) Vicksburg(978-0-7627-5332-1; 1/2010) Washington, D.C.(978-0-7627-5333-8; 9/2009)

**My Life** Feb 01 2020 The legendary Kenneth Taylor not only translated The Living Bible, but is responsible for such phenomenal Christian children's books as My First Bible in Pictures and the Little People series. My Life: A Guided Tour offers a visit with this intriguing personality.

**Fighter Wing** Jun 06 2020 The #1 New York Times bestselling master of the military genre puts readers right in the cockpit. Tom Clancy's explorations of America's armed forces reveal exclusive, never-before-seen information on the people and technology that protect our nation. Here, the acclaimed author takes to the skies with the U.S. Air Force's elite: the Fighter Wing. With his compelling style and unerring eye for detail, Clancy captures the thrill of takeoff, the drama of the dogfight, and the relentless dangers our fighter pilots face every day of their lives—showing readers what it really means to be the best of the best. This is the ultimate insider's look at an Air Force combat wing—the planes, the technology, and the people...with Tom Clancy behind the stick.

**A Guided Tour of Five Works by Plato: Euthyphro, Apology, Crito, Phaedo (Death Scene), Allegory of the Cave** Oct 23 2021 This accessible supplement makes Plato's texts come alive for students by showing them how to read, think critically, and write about these key classic works. Engaging interactive devices draw students into an intimate philosophical encounter that they can model in later work in philosophy.

**Riddles of Existence** Jan 26 2022 Riddles of Existence makes metaphysics genuinely accessible, even fun. Its lively, informal style brings the riddles to life and shows how stimulating they can be to think about. No philosophical background is required to enjoy this book. It is ideal for beginning students. Anyone wanting to think about life's most profound questions will find Riddles of Existence provocative and entertaining. This new edition is updated throughout, and features two extra, specially written chapters: one on metaphysical questions to do with morality, and the other on questions about the nature of metaphysics itself.

**The Savannah Walking Tour and Guidebook** Nov 11 2020 The Essential Guide to Historic Savannah including 4 Unique Walking Tours. Four carefully designed tours will guide you on a wonderful journey through Savannah. Historic photos, drawings and maps allow you to step back in time while experiencing her beauty today. The tours span her history from the earliest days as a British Colony to the modern day setting of books and movies. Not into walking? No problem. With the handy alphabetical index, this book doubles as a guidebook that provides information and historical insights for most destinations in the Historic District.

**Carrier Jun 30 2022** They are floating cities with crews of thousands. They are the linchpins of any military strategy, for they provide what has become the key to every battle fought since World War I: air superiority. The mere presence of a U.S. naval carrier in a region is an automatic display of strength that sends a message no potential enemy can ignore. Now, Tom Clancy welcomes you aboard for a detailed look at how these floating behemoths function. With his trademark style and eye for detail, Clancy brings you naval combat strategy like no one else can. Carrier includes: \* Takeoffs and landings: flying into the danger zone \* The aircraft onboard: their range, their power, their weaponry \* The role of the carrier in modern naval warfare \* Exclusive photographs, illustrations and diagrams Plus: An interview with the U.S. Navy's Chief of Naval Operations, Admiral Jay Johnson

**Special Forces** Apr 16 2021 They are sent to the world's hot spots on covert missions fraught with danger. They are called on to perform at the peak of their physical and mental capabilities, primed for combat and surveillance, yet ready to pitch in with disaster relief operations. They are the Army's Special Forces Groups. Now follow Tom Clancy as he delves into the training and tools, missions and mindset of these elite operatives. Special Forces includes: The making of Special Forces personnel: recruitment and training A rare look at actual Special Forces Group deployment Exercises Tools of the trade: weapons, communications and sensor equipment, survival gear Roles and missions: a mini-novel illustrates a probable scenario of Special Forces intervention Exclusive photographs, illustrations and diagrams Plus: an interview with General Hugh Shelton, USA, Chairman of the Joint Chiefs of Staff (and the former Commander-in-Chief of the U.S. Special Operations Command-USSOCOM)

**Lake Superior's Historic North Shore** Jul 08 2020 Lake Superior's North Shore—the vast stretch between Duluth and Grand Portage—is nearly 150 miles long, with an abundance of state parks, state and national forests, streams and rivers, and more than thirty distinct communities representing a broad range of ethnic and religious groups. Many visitors have made the famous drive along scenic Highway 61, the central artery of this popular vacation destination, but few are aware of the historical significance of the villages, homes, and markers that they pass along the way. In Lake Superior's Historic North Shore, Deborah Morse-Kahn takes vacationers and armchair travelers alike on a unique journey along old roads and byways and into the hidden history of the land and communities along a stunning section of this great inland sea. This informative, easy-to-follow guide offers the history of First Nation peoples, the historic fur trade years, the development of Norwegian fishing villages, and the heyday of splendid tourist lodges like Babe Ruth's famous Nanihoujō—traces of which can be found in the grand sites and unassuming structures that still stand today. Detailed maps and practical visitor information help vacationers hit their favorite destinations with ease. Deborah Morse-Kahn works as a specialist in historic preservation and cultural resource management and is the author of A Guide to the Archaeology Parks of the Upper Midwest.

**Combinatorics: A Guided Tour** Dec 01 2019 Combinatorics is mathematics of enumeration, existence, construction, and optimization questions concerning finite sets. This text focuses on the first three types of questions and covers basic counting and existence principles, distributions, generating functions, recurrence relations, Pólya theory, combinatorial designs, error correcting codes, partially ordered sets, and selected applications to graph theory including the enumeration of trees, the chromatic polynomial, and introductory Ramsey theory. The only prerequisites are single-variable calculus and familiarity with sets and basic proof techniques. The text emphasizes the brands of thinking that are characteristic of combinatorics: bijective and combinatorial proofs, recursive analysis, and counting problem classification. It is flexible enough to be used for undergraduate courses in combinatorics, second courses in discrete mathematics, introductory graduate courses in applied mathematics programs, as well as for independent study or reading courses. What makes this text a guided tour are the approximately 350 reading questions spread throughout its eight chapters. These questions provide checkpoints for learning and prepare the reader for the end-of-section exercises of which there are over 470. Most sections conclude with Travel Notes that add color to the material of the section via anecdotes, open problems, suggestions for further reading, and biographical information about mathematicians involved in the discoveries.

**Strategy Safari** Mar 16 2021 Based on comprehensive research into strategic planning literature and its military antecedents, the successor to The Rise and Fall of Strategic Planning offers a penetrating analysis of the ten dominant schools of strategic thought. Reprint. 15,000 first printing.

**A Self-Guided Tour of Savannah** Sep 21 2021 Welcome to Savannah, Georgia! You have chosen the best way to view one of the most beautiful cities in the country. These easy-to-follow maps and accompanying guide will take you around the city in two walking tours approximately one hour and one and a half hours in length. Walk Number One takes you to the south side of the Historic District and some of the city's most beautiful squares, including Johnson Square, the first square laid out by General James Oglethorpe. Walk Number Two heads north to historic River Street and the City Market. Go back through history and time by visiting landmarks like the Cotton Exchange Building and the magnificent homes. Just follow the numbers on the map. This tour guidebook is perfect for residents and tourists wanting to brush up on Savannah's history, but don't have a lot of time.

**The Joy of X** Sep 29 2019 A comprehensive tour of leading mathematical ideas by an award-winning professor and columnist for the New York Times Opinionator series demonstrates how math intersects with philosophy, science and other aspects of everyday life. By the author of The Calculus of Friendship. 50,000 first printing.

**Complexity** Oct 03 2022 A fascinating look at the exciting new sciences of complexity and what they reveal about everything from ant colonies to the World Wide Web, now available in paperback [Washington, D.C.](#) Jan 02 2020 This book allows you to move through time as never before with the people and events that have shaped the history of America's capital.

**The Wartime Sisters** Oct 30 2019 For fans of Lilac Girls, the next powerful novel from the author of Goodreads Choice Awards semifinalist The Two-Family House about two sisters working in a WWII army, each with a deep secret. "Loigman's strong voice and artful prose earn her a place in the company of Alice Hoffman and Anita Diamant, whose readers should flock to this wondrous new book." —Pam Jenoff, New York Times bestselling author of The Orphan's Tale "The Wartime Sisters shows the strength of women on the home front: to endure, to fight, and to help each other survive." —Jenna Blum, New York Times and international bestselling author of The Lost Family and Those Who Save Us Two estranged sisters, raised in Brooklyn and each burdened with her own shocking secret, are reunited at the

Springfield Armory in the early days of WWII. While one sister lives in relative ease on the bucolic Armory campus as an officer's wife, the other arrives as a war widow and takes a position in the Armory factories as a "soldier of production." Resentment festers between the two, and secrets are shattered when a mysterious figure from the past reemerges in their lives. "One of my favorite books of the year." —Fiona Davis, national bestselling author of *The Dollhouse* and *The Masterpiece* "A stirring tale of loyalty, betrayal, and the consequences of long-buried secrets." —Kristina McMorris, *New York Times* bestselling author of *The Edge of Lost and Sold* on a Monday

**Vicksburg** Aug 28 2019 **MOVE THROUGH TIME AS NEVER BEFORE** with this one-of-a-kind guide, which brings you face-to-face with the people and events that led to the Confederate surrender at Vicksburg on July 4, 1863 which helped turn the tide of the Civil War.

**A Guided Tour of Artificial Intelligence Research** Apr 04 2020 The purpose of this book is to provide an overview of AI research, ranging from basic work to interfaces and applications, with as much emphasis on results as on current issues. It is aimed at an audience of master students and Ph.D. students, and can be of interest as well for researchers and engineers who want to know more about AI. The book is split into three volumes: - the first volume brings together twenty-three chapters dealing with the foundations of knowledge representation and the formalization of reasoning and learning (Volume 1. Knowledge representation, reasoning and learning) - the second volume offers a view of AI, in fourteen chapters, from the side of the algorithms (Volume 2. AI Algorithms) - the third volume, composed of sixteen chapters, describes the main interfaces and applications of AI (Volume 3. Interfaces and applications of AI). This third volume is dedicated to the interfaces of AI with various fields, with which strong links exist either at the methodological or at the applicative levels. The foreword of this volume reminds us that AI was born for a large part from cybernetics. Chapters are devoted to disciplines that are historically sisters of AI: natural language processing, pattern recognition and computer vision, and robotics. Also close and complementary to AI due to their direct links with information are databases, the semantic web, information retrieval and human-computer interaction. All these disciplines are privileged places for applications of AI methods. This is also the case for bioinformatics, biological modeling and computational neurosciences. The developments of AI have also led to a dialogue with theoretical computer science in particular regarding computability and complexity. Besides, AI research and findings have renewed philosophical and epistemological questions, while their cognitive validity raises questions to psychology. The volume also discusses some of the interactions between science and artistic creation in literature and in music. Lastly, an epilogue concludes the three volumes of this Guided Tour of AI Research by providing an overview of what has been achieved by AI, emphasizing AI as a science, and not just as an innovative technology, and trying to dispel some misunderstandings.

**Freedom Trail Boston - Ultimate Tour & History Guide - Tips, Secrets, & Tricks** May 06 2020 A guide to touring the Freedom Trail in Boston, with explanatory material for the 'official' Freedom Trail stops, and includes suggestions for alternatives to touring the entire trail. Additional material and languages are available via smartphone apps and QR codes.

**Freedom Trail** Nov 04 2022 Residents and visitors alike can journey back in time as they follow Boston's 2 1/2-mile Freedom Trail past twenty-six historic landmarks that embody pivotal events in the formation of America—including the site of the Boston Massacre and the Bunker Hill Monument. Timeline Books These one-of-a-kind guides allow readers to move through time as never before, bringing them face to face with the people and events behind some of America's most important historical landmarks and locations. No other guidebooks draw so much on the first-hand accounts of those involved in the historic events that transpired in the areas covered—making readers feel as if they are experiencing living history. Each book features: \* Two Popout® maps—a historical map showing the area as it once was; and a modern map marking every stop on the tour and place mentioned in the text. \* Additional color maps and up to 40-60 photos, both historical and modern \* An introduction by an expert that sets the area in historical context \* A timeline showing key historical events \* A detailed walking tour of the present-day site, interspersed with first-hand accounts interspersed in the text or included as sidebars \* Concise and colorful biographies of key historical figures \* Where to stay and eat, and places to visit nearby

**On the Road to Freedom** Nov 23 2021 An award-winning black journalist takes a pilgrimage through the sites and landmarks of the civil rights movement as he journeys to key locales that served as a backdrop to important events of the 1960s, journeying around the country to pay tribute to the people, organizations, and events that transformed America. Original.

**A Guided Tour of Mathematical Methods for the Physical Sciences** Oct 11 2020 This completely revised edition provides a tour of the mathematical knowledge and techniques needed by students across the physical sciences. There are new chapters on probability and statistics and on inverse problems. It serves as a stand-alone text or as a source of exercises and examples to complement other textbooks.

**A Guided Tour of Hell** Jan 06 2023 Take a trip through the realms of hell with a man whose temporary visitor's pass gave him a horrifying—and enlightening—preview of its torments. This true account of Sam Bercholz's near-death experience has more in common with Dante's *Inferno* than it does with any of the popular feel-good stories of what happens when we die. In the aftermath of heart surgery, Sam, a longtime Buddhist practitioner and teacher, is surprised to find himself in the lowest realms of karmic rebirth, where he is sent to gain insight into human suffering. Under the guidance of a luminous being, Sam's encounters with a series of hell-beings trapped in repetitious rounds of misery and delusion reveal to him how an individual's own habits of fiery hatred and icy disdain, of grasping desire and nihilistic enmity, are the source of horrific agonies that pound consciousness for seemingly endless cycles of time. Comforted by the compassion of a winged goddess and sustained by the kindness of his Buddhist teachers, Sam eventually emerges from his ordeal with renewed faith that even the worst hell contains the seed of wakefulness. His story is offered, along with the modernist illustrations of a master of Tibetan sacred arts, in order to share what can be learned about awakening from our own self-created hells and helping others to find relief and liberation from theirs.

**Mathematics for Physics** May 18 2021 An engagingly-written account of mathematical tools and ideas, this book provides a graduate-level introduction to the mathematics used in research in physics. The first half of the book focuses on the traditional mathematical methods of physics - differential and integral equations, Fourier series and the calculus of variations. The second half contains an introduction to more advanced subjects, including differential geometry, topology and complex variables. The authors' exposition avoids excess rigor whilst explaining subtle but important points often glossed over in more elementary texts. The topics are illustrated at every stage by carefully chosen examples, exercises and problems drawn from realistic physics settings. These make it useful both as a textbook in advanced courses and for self-study.

**The Human Brain** Jan 14 2021 Susan Greenfield, one of the world's pre-eminent scientists, takes the reader on a guided tour of the final frontier in human understanding: the brain. Locked away remote from the rest of the body in its own custom-built casing of skull bone, with no intrinsic moving parts, the human brain remains a tantalising mystery. But now, more than ever before, we have the expertise to tackle this mystery - the last 20 years have seen astounding progress in brain research. Susan Greenfield begins by exploring the roles of different regions of the brain. She then switches to the opposite direction and examines how certain functions, such as movement and vision, are accommodated in the brain. She describes how a brain is made from a single fertilized egg, and the fate of the brain is traced through life as we see how it constantly changes as a result of experience to provide the essence of a unique individual.

**Gettysburg** Mar 04 2020 Walk through the battlefield of Gettysburg with those who lived and fought there Waged over three days in July 1863, the Battle of Gettysburg proved to be the turning point of the Civil War in the East. This book brings you face-to-face as never before with the people and events that shaped this epic battle. It features: - An introduction that sets Gettysburg in historical context - A timeline that adds further texture to the history described - Concise biographies of key participants - A historical walking tour - Where to stay and eat, and places to visit nearby - Archival and color photos throughout - Two PopOuts—an archival map showing the battle as it unraveled, and another showing the same location today About the Timeline series These one-of-a-kind books bring you face to face with the people and events that have shaped American history and who have left their mark on some of the nation's most important historical landmarks and locations.

**How to Read the Bible Book by Book** Mar 28 2022 Reading the Bible doesn't need to be a difficult journey through strange and bewildering territory. How to Read the Bible Book by Book walks you through the Scriptures like an experienced tour guide, helping you understand each of its sixty-six books. For each book of the Bible, the authors start with a quick snapshot, then expand the view to help you better understand its message and how it fits into the grand narrative of the Bible. Written by two top evangelical scholars, this survey is designed to get you actually reading the Bible knowledgeably and understanding it accurately. In an engaging, conversational style, Gordon Fee and Douglas Stuart take you through every book of the Bible using their unique approach: Orienting Data—Concise info bytes that form a thumbnail of the book. Overview—A brief panorama that introduces key concepts and themes and important landmarks in the book Specific Advice for Reading—Pointers for accurately understanding the details and message of the book in context with the circumstances surrounding its writing. A Walk Through—The actual section-by-section tour that helps you see both the larger landscape of the book and how its various parts work together to form the whole. How to Read the Bible Book by Book can be used as a companion to How to Read the Bible for All Its Worth. It also stands on its own as a reliable guide to reading and understanding the Bible for yourself.

**The English Language** May 30 2022 This is the definitive survey of the English language - in all its forms. Crystal writes accessibly about the structure of the language, the uses of English throughout the world and finally he gives a brief history of English. The book has been fully revised and there is a fascinating new chapter on 'The effect of technology' on the English language. 'Illuminating guided tour of our common treasure by one of its most lucid and sensible professionals' *The Times* 'A splendid blend of erudition and entertainment' *THES*

**A Guided Tour of the Collected Works of C.G. Jung** Feb 24 2022 The writings of C. G. Jung himself are the best place to read about all his main ideas—but where to start, when Jung's *Collected Works* run to more than eighteen volumes? Robert H. Hopcke's guide to Jung's voluminous writings shows exactly the best place to begin for getting a handle on each of Jung's key concepts and ideas—from archetypal symbols to analytical psychology to UFOs. Each chapter explains one of Jung's principal concerns, then directs the reader where to read about it in depth in the *Collected Works*. Each chapter includes a list of secondary sources to approach for further study—which the author has updated for this edition to include books published in the ten years since the *Guided Tour's* first appearance.

**A Guide to Verona: Five Walking Tours** Jun 18 2021 The city of Verona is second only to Rome in the antiquities that can be seen. This book aims to give the tourist an opportunity to visit and enjoy not only the few major attractions that a guided tour usually includes, but also many of the other interesting sights that many people do not see. In addition to the famous amphitheatre, cathedral and sights linked to Romeo and Juliet, you will also visit the monumental gateways, beautiful bridges, castles, fortresses, palaces, gardens, graves, remains of Roman villas and other places that show the magnificence of Verona's past. By providing five different walking routes and detailed information about each attraction passed it puts a visitor to Verona in charge of the time spent at any particular place rather than having to rush and keep up with a guide. With detailed instructions of how to get from one place to another, this book is the perfect way to experience the many wonderful things that Verona has to offer without having to join costly and rushed guided tours.

**The Human Brain** Sep 02 2022 A guided tour of the final frontier in human understanding: the brain Locked away remote from the rest of the body in its own custom-built casing of skull bone, with no intrinsic moving parts, the human brain remains a tantalising mystery. But now, more than ever before, we have the expertise to tackle this mystery - the last 20 years have seen astounding progress in brain research. Susan Greenfield begins by exploring the roles of different regions of the brain. She then switches to the opposite direction and examines how certain functions, such as movement and vision, are accommodated in the brain. She describes how a brain is made from a single fertilized egg; the fate of the brain is traced through life as we see how it constantly changes as a result of experience to provide the essence of a unique individual.

**The Art of Conversation** Dec 25 2021 Read Catherine Blyth's posts on the Penguin Blog. Reclaim the pleasures and possibilities of great conversation with this sparkling guide from the witty pen of an Englishwoman wise to its art Every day we use cell phones and computers to communicate, but it's easy to forget that we possess a communication technology that has been in research and development for thousands of years. Catherine Blyth points out the sorry state of despair that conversation has fallen into—and then, taking examples from history, literature, philosophy, anthropology, and popular culture, she gives us the tools to rebuild. The Art of Conversation isn't about etiquette, elocution, or knowing how to hold your teacup with your little finger crooked just so. It's about something simple and profound: connecting. Conversation costs nothing, but can bring you the world, because it transcends the ability to talk to anyone. What transforms encounters into adventures is how we listen, laugh, flirt, and flatter. Blyth celebrates techniques for reading and changing minds, whether you're in a bar or a boardroom. As Alexander Pope nearly wrote, "True ease in talking comes from art, not chance, as those move easiest who have learned to dance." When you have read *The Art of Conversation*, you'll not only know the steps, but hear the music like never before.

**The Weird World of Words** Jul 20 2021 Did you know that 'Almost' is the longest word in the English language with all of its letters in alphabetical order? Or that 'Stewardesses' is the longest word you can type solely with your left hand? Or that fireflies aren't actually flies, they're beetles? From information about words and their uses, to useful lists of things you never knew had names, palindromes, famous lines from literature and film, bizarre text answers and more, *The Weird World of Words* is bursting with truly oddball facts about words and language – and will have you hooked from the very first page.

**The Scientific Literature** Aug 21 2021 Excerpts from scientific writings that illustrate the evolution of the scientific article from its origin in 1665 till today. Includes commentaries explaining the context and communication strategy.

**A Guided Tour of the Collected Works of C.G. Jung** Sep 09 2020 Because of the size and depth of Jung's collected writings, many readers, though interested in his ideas, find themselves intimidated by them

and read only overviews of Jungian psychology rather than Jung's own work. This book is organized, therefore, as a guide to Jung's 19-volume Collected Works. It provides an entree into each important concept in Jung's work through a brief explanation followed by a list of graded readings. Related writings by other authors are also recommended so that readers can obtain a fuller and deeper understanding of the contribution of Jungian psychology.

**A Guided Tour Through the Museum of Communism** Dec 05 2022 A wry, cutting deconstruction of the Communist empire by one of Eastern Europe's exceptional authors. Called "a perceptive and amusing social critic, with a wonderful eye for detail" by The Washington Post, Slavenka Drakulic—a native of Croatia—has emerged as one of the most popular and respected critics of Communism to come out of the former Eastern Bloc. In *A Guided Tour Through the Museum of Communism*, she offers a eight-part exploration of Communism by way of an unusual cast of narrators, each from a different country, who reflect on the fall of Communism. Together they constitute an Orwellian send-up of absurdities during the final years of European Communism that showcase this author's tremendous talent.

**A Guided Tour of Relational Databases and Beyond** Apr 28 2022 Addressing important extensions of the relational database model, including deductive, temporal, and object-oriented databases, this book provides an overview of database modeling with the Entity-Relationship (ER) model and the relational model. The book focuses on the primary achievements in relational database theory, including query languages, integrity constraints, database design, computable queries, and concurrency control. This reference will shed light on the ideas underlying relational database systems and the problems that confront database designers and researchers.

**Marine** Aug 01 2022 An in-depth look at the United States Marine Corps—in the New York Times bestselling tradition of *Submarine*, *Armored Cav*, and *Fighter Wing*—Only the best of the best can be Marines. And only Tom Clancy can tell their story—the fascinating real-life facts more compelling than any fiction. Clancy presents a unique insider's look at the most hallowed branch of the Armed Forces, and the men and women who serve on America's front lines. *Marine* includes: An interview with the Commandant of the Marine Corps, General Charles "Chuck" Krulak The tools and technology of the Marine Expeditionary Unit The role of the Marines in the present and future world An in-depth look at recruitment and training Exclusive photographs, illustrations, and diagrams

**Old Testament Ethics: A Guided Tour** Dec 13 2020 How might we learn ethics from the Old Testament? Trusted guide John Goldingay urges us to let the Old Testament itself set the agenda. Topically organized with short, stand-alone chapters, this volume takes readers through the Old Testament's teaching about relationships, work, Sabbath, character, and more, featuring Goldingay's own translation and discussion questions for group use.

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