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Mein Kampf

Peril

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Let Us Dream

The Geometry of Iterated Loop Spaces

Factfulness

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BLANCHARD FORD

Mathematics for Machine Learning

Cambridge University Press

The transition from President Donald J. Trump to President Joseph R. Biden Jr. stands as one of the most dangerous periods in American history. But as # 1 internationally bestselling author Bob Woodward and acclaimed reporter Robert Costa reveal for the first time, it was far more than just a domestic political crisis. Woodward and Costa interviewed more than 200 people at the center of the turmoil, resulting in more than 6,000 pages of transcripts—and a spellbinding and definitive portrait of a nation on the brink. This classic study of Washington takes readers deep inside the Trump White House, the Biden White House, the 2020 campaign, and the Pentagon and Congress, with vivid, eyewitness accounts of what really happened. Peril is supplemented throughout with never-before-seen material from secret orders, transcripts of confidential calls, diaries, emails, meeting notes and other personal and government records, making for an unparalleled history. It is also the first inside look at Biden's presidency as he faces the challenges of a lifetime: the continuing deadly pandemic and millions of Americans facing soul-crushing

economic pain, all the while navigating a bitter and disabling partisan divide, a world rife with threats, and the hovering, dark shadow of the former president.

"We have much to do in this winter of peril," Biden declared at his inauguration, an event marked by a nerve-wracking security alert and the threat of domestic terrorism. Peril is the extraordinary story of the end of one presidency and the beginning of another, and represents the culmination of Bob Woodward's news-making trilogy on the Trump presidency, along with *Fear and Rage*. And it is the beginning of a collaboration with fellow Washington Post reporter Robert Costa that will remind readers of Woodward's coverage, with Carl Bernstein, of President Richard M. Nixon's final days.

Leading YOU Watson-Guptill Publications
INSTANT NEW YORK TIMES BESTSELLER

"One of the most important books I've ever read—an indispensable guide to thinking clearly about the world." – Bill Gates
"Hans Rosling tells the story of 'the secret silent miracle of human progress' as only he can. But Factfulness does much more than that. It also explains why progress is so often secret and silent and teaches readers how to see it clearly." —Melinda Gates

"Factfulness by Hans Rosling, an outstanding international public health expert, is a hopeful book about the potential for human progress when we work off facts rather than our inherent biases." - Former U.S. President Barack Obama
Factfulness: The stress-reducing

habit of only carrying opinions for which you have strong supporting facts. When asked simple questions about global trends—what percentage of the world's population live in poverty; why the world's population is increasing; how many girls finish school—we systematically get the answers wrong. So wrong that a chimpanzee choosing answers at random will consistently outguess teachers, journalists, Nobel laureates, and investment bankers. In *Factfulness*, Professor of International Health and global TED phenomenon Hans Rosling, together with his two long-time collaborators, Anna and Ola, offers a radical new explanation of why this happens. They reveal the ten instincts that distort our perspective—from our tendency to divide the world into two camps (usually some version of us and them) to the way we consume media (where fear rules) to how we perceive progress (believing that most things are getting worse). Our problem is that we don't know what we don't know, and even our guesses are informed by unconscious and predictable biases. It turns out that the world, for all its imperfections, is in a much better state than we might think. That doesn't mean there aren't real concerns. But when we worry about everything all the time instead of embracing a worldview based on facts, we can lose our ability to focus on the things that threaten us most. Inspiring and revelatory, filled with lively anecdotes and moving stories, *Factfulness* is an urgent and essential book that will change the way you see the world and empower you to respond to the crises and opportunities of the future. --- "This book is my last battle in my life-long mission to fight devastating ignorance...Previously I armed myself with huge data sets, eye-opening

software, an energetic learning style and a Swedish bayonet for sword-swallowing. It wasn't enough. But I hope this book will be." Hans Rosling, February 2017.

Man and His Symbols Cambridge University Press

Compact Preliminary for Schools is a focused, 50 - 60 hour course for Cambridge English: Preliminary for Schools, also known as Preliminary English Test (PET). The Student's Book features eight topic based units with focused exam preparation to maximise the performance of school-age learners. Units are divided in the order of the exam with pages on Reading, Writing, Listening and Speaking. A Grammar reference covers key areas in the syllabus and unit based wordlists include target vocabulary with definitions. The Student's Book also features a revision section and full practice test. The accompanying CD-ROM provides interactive grammar, vocabulary and exam skills tasks including listening. Course users also have exclusive access to a further practice test with audio via a URL in the Student's Book.

Preordained Cambridge University Press

Algebraic topology is a basic part of modern mathematics, and some knowledge of this area is indispensable for any advanced work relating to geometry, including topology itself, differential geometry, algebraic geometry, and Lie groups. This book provides a detailed treatment of algebraic topology both for teachers of the subject and for advanced graduate students in mathematics either specializing in this area or continuing on to other fields. J. Peter May's approach reflects the enormous internal developments within algebraic topology over the past several decades, most of which are largely unknown to

mathematicians in other fields. But he also retains the classical presentations of various topics where appropriate. Most chapters end with problems that further explore and refine the concepts presented. The final four chapters provide sketches of substantial areas of algebraic topology that are normally omitted from introductory texts, and the book concludes with a list of suggested readings for those interested in delving further into the field.

Modern Computer Arithmetic Cambridge University Press

A focused, 50-60 hour course for the revised Cambridge English: Advanced (CAE) exam from 2015. The Student's Book without answers provides C1-level students with thorough preparation and practice needed for exam success. All four of the revised exam papers are covered. 'Quick steps' and Writing and Speaking guides explain what to expect in the exam, and provide strategies on approaching each paper, model answers, useful expressions and further practice. The accompanying CD-ROM provides interactive language and skills practice. There are two complete practice tests for teachers to access online. Audio required for the Student's Book listening exercises is available on Class Audio CDs or in the Student's Book Pack, both available separately.

The Consequences of Modernity Springer

Many executives overlook the single-most critical aspect of leadership. Have you? The most important driver of overall success is your own self-leadership. Without it, your career may stall. Why? Because how you lead yourself directly impacts your ability to lead others, and that, in turn, can prevent you from reaching your full career potential. Self-leadership. It begins and ends with YOU(tm). In *Leading YOU(tm): The power*

of self-leadership to build your executive brand and drive career success, Senior Executive Coach Brenda Bence reveals the 15 most damaging self-leadership behaviors she regularly sees in her practice. She then provides you with dozens of tips and techniques you can immediately apply to correct or improve these behaviors. Packed with real-life executive coaching case studies from around the globe, this book will help you: * Strengthen your Executive Presence and build an outstanding leadership brand. * Quit acting like a victim of your calendar, your time, and "the system." * Utilize powerful mind management techniques to stop limiting behaviors. * Learn how to successfully manage "up" to bosses and "across" to peers. * Promote yourself without bragging, to help you gain visibility and the job you want. * Successfully influence others even if you don't have an official title or authority. *Leading YOU(tm)* not only cuts to the core of what's needed for effective self-leadership, but it's also the only book to identify and explain the relationship between self-leadership and a winning leadership brand--the Trademarked YOU(tm)®. Together with the award-winning companion book, *Would YOU Want to Work for YOU(tm)?*, this book will become your go-to resource for advancing in your career through the power of authentic self-leadership. "Brenda Bence makes it clear: Great leadership is all about self-leadership and learning how to manage YOU as well as you manage others. A great read!" - Philip Yuen, CEO, Deloitte Southeast Asia "You may excel at managing others, but unless you look inward to manage yourself first, your career is likely to stagnate rather than ignite. *Leading YOU(tm)* is a must read." - Peter Walker, CEO Asia Pacific,

ThyssenKrupp Elevator

**Compact Advanced Student's Book
with Answers with CD-ROM** The

Grove Point Press

Modern Computer Arithmetic focuses on arbitrary-precision algorithms for efficiently performing arithmetic operations such as addition, multiplication and division, and their connections to topics such as modular arithmetic, greatest common divisors, the Fast Fourier Transform (FFT), and the computation of elementary and special functions. Brent and Zimmermann present algorithms that are ready to implement in your favourite language, while keeping a high-level description and avoiding too low-level or machine-dependent details. The book is intended for anyone interested in the design and implementation of efficient high-precision algorithms for computer arithmetic, and more generally efficient multiple-precision numerical algorithms. It may also be used in a graduate course in mathematics or computer science, for which exercises are included. These vary considerably in difficulty, from easy to small research projects, and expand on topics discussed in the text. Solutions to selected exercises are available from the authors.

*Cambridge English First for Schools 2
Student's Book without answers* Simon
and Schuster

A focused, 50-60 hour course for the revised Cambridge English: Advanced (CAE) exam from 2015.

Exam Classes No Starch Press

In this uplifting and practical book, written in collaboration with his biographer, Austen Ivereigh, the preeminent spiritual leader explains why we must—and how we can—make the world safer, fairer, and healthier for all people now. In the COVID crisis, the

beloved shepherd of over one billion Catholics saw the cruelty and inequity of our society exposed more vividly than ever before. He also saw, in the resilience, generosity, and creativity of so many people, the means to rescue our society, our economy, and our planet. In direct, powerful prose, Pope Francis urges us not to let the pain be in vain. He begins *Let Us Dream* by exploring what this crisis can teach us about how to handle upheaval of any kind in our own lives and the world at large. With unprecedented candor, he reveals how three crises in his own life changed him dramatically for the better. By its very nature, he shows, crisis presents us with a choice: we make a grievous error if we try to return to some pre-crisis state. But if we have the courage to change, we can emerge from the crisis better than before. Francis then offers a brilliant, scathing critique of the systems and ideologies that conspired to produce the current crisis, from a global economy obsessed with profit and heedless of the people and environment it harms, to politicians who foment their people's fear and use it to increase their own power at their people's expense. He reminds us that Christians' first duty is to serve others, especially the poor and the marginalized, just as Jesus did. Finally, the Pope offers an inspiring and actionable blueprint for building a better world for all humanity by putting the poor and the planet at the heart of new thinking. For this plan, he draws not only on sacred sources, but on the latest findings from renowned scientists, economists, activists, and other thinkers. Yet rather than simply offer prescriptions, he shows how ordinary people acting together despite their differences can discover unforeseen

possibilities. Along the way, he offers dozens of wise and surprising observations on the value of unconventional thinking, on why we must dramatically increase women's leadership in the Church and throughout society, on what he learned while scouring the streets of Buenos Aires with garbage-pickers, and much more. *Let Us Dream* is an epiphany, a call to arms, and a pleasure to read. It is Pope Francis at his most personal, profound and passionate. With this book and with open hearts, we can change the world.

[Complete PET Student's Book Without Answers with CD-ROM](#) Oxford University Press, USA

As eighteen-year-old Cheryl Hunter escapes rural Colorado for the bright lights of Europe, she does so with nothing more than an over-packed suitcase and a dream. Once there, her mind is bent on solving one problem alone: how does a small-town cowgirl pull off the feat of becoming an international supermodel? When Cheryl is abducted, raped and brutally beaten instead, she is faced with solving a much bigger problem: how does she survive? Using her journey of rising from the ashes as fuel, Hunter delivers a step-by-step method that can be applied by anyone who has ever dealt with less-than-favorable circumstances. In a world where—let's face it—life often hijacks our personal agendas, Cheryl shows you how to immediately take back the reins, design a life you love, and become the unstoppable force of nature you were born to be.

A Student's Guide to Geophysical Equations Cambridge University Press
Provides a practical guide to get started and execute on machine learning within a few days without necessarily knowing much about machine learning. The first

five chapters are enough to get you started and the next few chapters provide you a good feel of more advanced topics to pursue.

Unfinished Business Cambridge University Press

Left alone in this world when her father dies, eighteen-year-old Faith Beshert learns that he took an ancient truth to his grave, a truth that would have explained the history of her bloodline and the role it plays in a wager between God and Satan. Faith isn't spiritual or religious. In-fact she doesn't believe in any of it. However, when two angels disguised as gorgeous young men enter her life and steal her heart, she's exposed to the existence of the other side and a responsibility she's meant to fulfill.

Modeling Methods for Marine

Science Diamond Pocket Books Pvt Ltd

This popular series gives teachers practical advice and guidance, along with resource ideas and materials for the classroom. The tasks and activities are clearly presented, and offer teachers the information they need about level, time, preparation, materials, classroom management, monitoring, and follow-up activities. Each book offers up to 100 ideas, as well as variations that encourage teachers to adapt the activities to suite their individual classrooms.

Modern Robotics Cambridge University Press

When a small California town is destroyed in a nuclear attack, two men must work to keep the liberty of the American citizens from being destroyed in the aftermath.

[Compact Key for Schools Student's Book without Answers with CD-ROM](#)

Cambridge English

The fundamental mathematical tools

needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

First Certificate Trainer Audio CDs (3)
Oxford University Press

"Compact first second edition is a concise course which thoroughly prepares B2- level students for all four papers of the revised Cambridge English : First, also known as First Certificate in English (FCE). 10 units provide 50-60 hours of core material to maximise students' performance"-- Back cover.

A Concise Course in Algebraic Topology
Harper Collins

"The course is designed to maximise the performance of school-age learners. It features eight units covering the core topics, vocabulary, grammar and skills

needed for all four exam papers for the revised Cambridge English: First (FCE) for Schools exam from 2015. Two teen-inspired topics in each unit ensure the entire exam syllabus is covered, and can also act as a basis for CLIL-based extension activities and projects. Grammar sections and a Grammar Reference help students build up the accurate language structure necessary for the Use of English parts of the new Reading and Use of English paper, while B2-level vocabulary is targeted, drawing on insights from English Profile, and brought together in a Wordlist based on key vocabulary from the units. 'Exam tips', and grammar and vocabulary exercises teach students to avoid common mistakes identified in Cambridge's unique collection of real exam papers, the Cambridge Learner Corpus."--Publisher description.

Compact Advanced. Student's Book Pack (Student's Book with Answers and CD-ROM and 2 Class Audio CDs)
Dell

Compact Key for Schools is a focused, 50 - 60 hour course for the Cambridge English: Key (KET) for Schools exam. This Student's Book features twelve topic-based units with focused exam preparation to maximise the performance of school-age learners. Units contain pages on Reading, Writing, Listening, Speaking, Grammar and Vocabulary. A Grammar reference covers key areas in the syllabus and unit-based wordlists include target vocabulary with definitions. A Speaking Guide provides extra support for this paper. The accompanying CD-ROM provides interactive grammar, vocabulary and exam skills tasks including listening. The Student's Book includes a full practice test. A further practice test with audio is available

online. Class Audio CD containing the listening material for this course is available separately.

E "Infinite" Ring Spaces and E "Infinite"

Ring Spectra Cambridge University Press

The Book of R is a comprehensive, beginner-friendly guide to R, the world's most popular programming language for statistical analysis. Even if you have no programming experience and little more than a grounding in the basics of mathematics, you'll find everything you need to begin using R effectively for statistical analysis. You'll start with the basics, like how to handle data and write simple programs, before moving on to more advanced topics, like producing statistical summaries of your data and performing statistical tests and modeling. You'll even learn how to create impressive data visualizations with R's basic graphics tools and contributed packages, like ggplot2 and ggvis, as well as interactive 3D visualizations using the rgl package. Dozens of hands-on exercises (with downloadable solutions) take you from theory to practice, as you learn: -The fundamentals of programming in R, including how to write data frames, create functions, and use variables, statements, and loops -Statistical concepts like exploratory data analysis, probabilities, hypothesis tests, and regression modeling, and how to execute them in R -How to access R's thousands of functions, libraries, and data sets -How to draw valid and useful conclusions from your data -How to create publication-quality graphics of your results Combining detailed explanations with real-world examples and exercises, this book will provide you with a solid understanding of both

statistics and the depth of R's functionality. Make The Book of R your doorway into the growing world of data analysis.

Mein Kampf Cambridge University Press

In this major theoretical statement, the author offers a new and provocative interpretation of the institutional transformations associated with modernity. We do not as yet, he argues, live in a post-modern world. Rather the distinctive characteristics of our major social institutions in the closing period of the twentieth century express the emergence of a period of 'high modernity,' in which prior trends are radicalised rather than undermined. A post-modern social universe may eventually come into being, but this as yet lies 'on the other side' of the forms of social and cultural organization which currently dominate world history. In developing an account of the nature of modernity, Giddens concentrates upon analyzing the intersections between trust and risk, and security and danger, in the modern world. Both the trust mechanisms associated with modernity and the distinctive 'risk profile' it produces, he argues, are distinctively different from those characteristic of pre-modern social orders. This book build upon the author's previous theoretical writings, and will be of fundamental interest to anyone concerned with Gidden's overall project. However, the work covers issues which the author has not previously analyzed and extends the scope of his work into areas of pressing practical concern. This book will be essential reading for second year undergraduates and above in sociology, politics, philosophy, and cultural studies.

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