

Nally Family Practice Adam Nally Do

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 They're Cows, We're Pigs
 The Keto Cure
 A Taxonomy for Learning, Teaching, and Assessing
 The Story of the Irish in Argentina
 High-Dimensional Probability
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 The Army Medical Department, 1818-1865
 California Style Manual
 Standard Practice in Sexual Medicine
 Keto Cure

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YATES REGINA

The Diseases of Civilization Cambridge University Press

The definitive report on what caused America's economic meltdown and who was responsible. The financial and economic crisis has touched the lives of millions of Americans who have lost their jobs and their homes, but many have little understanding of how it happened. Now, in this very accessible report, readers can get the facts. Formed in May 2009, the Financial Crisis Inquiry Commission (FCIC) is a panel of 10 commissioners with experience in business, regulations, economics, and housing, chosen by Congress to explain what happened and why it happened. This panel has had subpoena power that enabled them to interview people and examine documents that no reporter had access to. The FCIC has reviewed millions of pages of documents, and interviewed more than 600 leaders, experts, and participants in the financial markets and government regulatory agencies, as well as individuals and businesses affected by the crisis. In the tradition of The 9/11 Commission Report, "The Financial Crisis Inquiry Report" will be a

comprehensive book for the lay reader, complete with a glossary, charts, and easy-to-read diagrams, and a timeline that includes important events. It will be read by policy makers, corporate executives, regulators, government agencies, and the American people.

Regions and Powers DIANE Publishing

NEW YORK TIMES BESTSELLER • The beloved author of *The Handmaid's Tale* reimagines Shakespeare's final, great play, *The Tempest*, in a gripping and emotionally rich novel of passion and revenge. "A marvel of gorgeous yet economical prose, in the service of a story that's utterly heartbreaking yet pierced by humor, with a plot that retains considerable subtlety even as the original's back story falls neatly into place."—*The New York Times Book Review* Felix is at the top of his game as artistic director of the Makeshiweg Theatre Festival. Now he's staging a *Tempest* like no other: not only will it boost his reputation, but it will also heal emotional wounds. Or that was the plan. Instead, after an act of unforeseen treachery, Felix is living in exile in a backwoods hovel, haunted by memories of his beloved lost daughter, Miranda. And also brewing revenge, which, after twelve years, arrives in the shape of a theatre course at a nearby prison. Margaret Atwood's novel take on Shakespeare's play of enchantment, retribution, and second chances leads us on an

interactive, illusion-ridden journey filled with new surprises and wonders of its own. Praise for Hag-Seed "What makes the book thrilling, and hugely pleasurable, is how closely Atwood hews to Shakespeare even as she casts her own potent charms, rap-composition included. . . . Part Shakespeare, part Atwood, Hag-Seed is a most delicate monster—and that's 'delicate' in the 17th-century sense. It's delightful."—*Boston Globe* "Atwood has designed an ingenious doubling of the plot of *The Tempest*: Felix, the usurped director, finds himself cast by circumstances as a real-life version of Prospero, the usurped Duke. If you know the play well, these echoes grow stronger when Felix decides to exact his revenge by conjuring up a new version of *The Tempest* designed to overwhelm his enemies."—*Washington Post* "A funny and heartwarming tale of revenge and redemption. . . . Hag-Seed is a remarkable contribution to the canon."—*Bustle*

Distinction North Point Press

In this first-of-its-kind collection, Jimmy Moore, leading low-carb diet blogger and podcaster and bestselling author of *Keto Clarity*, joins forces with fellow keto advocate and nutritionist Maria Emmerich to bring you more than 150 delicious, real food-based, keto-friendly recipes that are ideal for anyone who wants to be in nutritional ketosis or simply wants to eat healthier. In addition,

The Ketogenic Cookbook explains why a ketogenic diet can help treat chronic illnesses from type 2 diabetes to heart disease to epilepsy, offers practical advice for pursuing nutritional ketosis, outlines the unique combination of whole foods that will help you become ketogenic, and much more. If you're seeking a healthier way to eat that will help heal your body of damage done by years of eating tons of sugar and carbs, the ketogenic diet may be for you. There's no need to sacrifice taste for good health!

Ketogenic Cookbook HarperCollins

This revision of Bloom's taxonomy is designed to help teachers understand and implement standards-based curriculums. Cognitive psychologists, curriculum specialists, teacher educators, and researchers have developed a two-dimensional framework, focusing on knowledge and cognitive processes. In combination, these two define what students are expected to learn in school. It explores curriculums from three unique perspectives-cognitive psychologists (learning emphasis), curriculum specialists and teacher educators (C & I emphasis), and measurement and assessment experts (assessment emphasis). This revisited framework allows you to connect learning in all areas of curriculum. Educators, or others interested in educational psychology or educational methods for grades K-12.

The 71F Advantage National Geographic Books

Eclipses have long been seen as important celestial phenomena, whether as omens affecting the future of kingdoms, or as useful astronomical events to help in deriving essential parameters for theories of the motion of the moon and sun. This is the first book to collect together all presently known records of timed eclipse observations and predictions from antiquity to the time of the invention of the telescope. In addition to cataloguing and assessing the accuracy of the various records, which come from regions as diverse as Ancient Mesopotamia, China, and Europe, the sources in which they are found are described in detail. Related questions such as what type of clocks were used to time the observations, how the eclipse predictions were made, and how these prediction schemes were derived from the available observations are also considered. The results of this investigation have important consequences for how we understand the relationship between observation and theory in early science and the role of astronomy in early cultures, and will be of interest to historians of science, astronomers, and ancient and medieval historians.

The Financial Crisis Inquiry Report, Authorized Edition Academic Press

Written as a confessional letter to his son, an 18th century opera singer recounts how his gift for sound led him on an astonishing journey to Europe's celebrated opera houses and reveals how he came to raise a son who by all rights he never could have sired. The celebrated opera singer Lo Svizzero was born in a belfry high in the Swiss Alps where his mother served as the keeper of the loudest and most beautiful bells in the land. Shaped by the bells' glorious music, he possessed an extraordinary gift for sound. But when his preternatural hearing was discovered—along with its power to expose the sins of the church—young Moses Froben was cast out of his village with only his ears to guide him in a world fraught with danger. Rescued from certain death by two traveling monks, he finds refuge at the vast and powerful Abbey of St. Gall. There, he becomes the protégé of the Abbey's brilliant yet repulsive choirmaster, Ulrich. But it is this gift that will cause Moses' greatest misfortune: determined to preserve his brilliant pupil's voice, Ulrich has Moses castrated. Now, he will forever sing with the exquisite voice of an angel—a musico—yet castration is an abomination in the Swiss Confederation, and so he must hide his shameful condition from his friends and even from the girl he has come to love. When his saviors are exiled and his beloved leaves St. Gall for an arranged marriage in Vienna, he decides he can deny the truth no longer and he follows her—to sumptuous Vienna, to the former monks who saved his life, to an apprenticeship at one of Europe's greatest theaters, and to the premiere of one of history's most beloved operas. Like the voice of Lo Svizzero, *The Bells* is a sublime debut novel that rings with passion, courage, and beauty.

Certified Programming with Dependent Types Turtleback Books

According to Roger Caillois, play is an occasion of pure waste. In spite of this - or because of it - play constitutes an essential element of human social and spiritual development. In this study, the author defines play as a free and voluntary activity that occurs in a pure space, isolated and protected from the rest of life.

Cooking Data Springer Science & Business Media

In *Cooking Data* Crystal Biruk offers an ethnographic account of research into the demographics of HIV and AIDS in Malawi to rethink the production of quantitative health data. While research practices are often understood within a clean/dirty binary, Biruk shows that data are never clean;

rather, they are always "cooked" during their production and inevitably entangled with the lives of those who produce them. Examining how the relationships among fieldworkers, supervisors, respondents, and foreign demographers shape data, Biruk examines the ways in which units of information—such as survey questions and numbers written onto questionnaires by fieldworkers—acquire value as statistics that go on to shape national AIDS policy. Her approach illustrates how on-the-ground dynamics and research cultures mediate the production of global health statistics in ways that impact local economies and formulations of power and expertise.

How Learning Works John Wiley & Sons

Glucose Monitoring Devices: Measuring Blood Glucose to Manage and Control Diabetes presents the state-of-the-art regarding glucose monitoring devices and the clinical use of monitoring data for the improvement of diabetes management and control. Chapters cover the two most common approaches to glucose monitoring-self-monitoring blood glucose and continuous glucose monitoring-discussing their components, accuracy, the impact of use on quality of glycemic control as documented by landmark clinical trials, and mathematical approaches. Other sections cover how data obtained from these monitoring devices is deployed within diabetes management systems and new approaches to glucose monitoring. This book provides a comprehensive treatment on glucose monitoring devices not otherwise found in a single manuscript. Its comprehensive variety of topics makes it an excellent reference book for doctoral and postdoctoral students working in the field of diabetes technology, both in academia and industry. Presents a comprehensive approach that spans self-monitoring blood glucose devices, the use of continuous monitoring in the artificial pancreas, and intraperitoneal glucose sensing Provides a high-level descriptions of devices, as well as detailed mathematical descriptions of methods and techniques Written by experts in the field with vast experience in the field of diabetes and diabetes technology

Two Treatises of Government Legare Street Press

This volume examines the causes and consequences of increasing rates of obesity and overweight among children. In addition, it reviews specific policies and programs aimed at reducing obesity and overweight and the related health problems that result. Contents: Introducing the Issue, Christina Paxson and Elisabeth Donahue (Princeton University) Childhood Obesity: Trends and Potential Causes, Patricia M. Anderson (Dartmouth College) and Kristin F. Butcher (Federal Reserve Bank of Chicago) The Consequences of Childhood Overweight and Obesity, Stephen R. Daniels (University of Cincinnati College of Medicine and Cincinnati Children's Hospital Medical Center) Treating Childhood Obesity and Associated Medical Conditions, Sonia Caprio (Yale University School of Medicine) The Role of Built Environments in Physical Activity, Eating, and Obesity in Children, James F. Sallis (San Diego State University and Robert Wood Johnson Foundation) and Karen Glanz (Emory University) The Role of Child Care Settings in Obesity Prevention, Mary Story and Karen Kaphingst (University of Minnesota and Robert Wood Johnson Foundation), and Simone French (University of Minnesota) The Role of Schools in Obesity Prevention, Mary Story, Karen Kaphingst, and Simone French Markets and Childhood Obesity Policy, John Cawley (Cornell University) The Role of Parents in Preventing Childhood Obesity, Ana C. Lindsay, Juhee Kim, and Steven Gortmaker (Harvard School of Public Health), and Katarina M. Sussner (Harvard Graduate School of Arts and Sciences)

Glucose Monitoring Devices University of Chicago Press

High-dimensional probability offers insight into the behavior of random vectors, random matrices, random subspaces, and objects used to quantify uncertainty in high dimensions. Drawing on ideas from probability, analysis, and geometry, it lends itself to applications in mathematics, statistics, theoretical computer science, signal processing, optimization, and more. It is the first to integrate theory, key tools, and modern applications of high-dimensional probability. Concentration inequalities form the core, and it covers both classical results such as Hoeffding's and Chernoff's inequalities and modern developments such as the matrix Bernstein's inequality. It then introduces the powerful methods based on stochastic processes, including such tools as Slepian's, Sudakov's, and Dudley's inequalities, as well as generic chaining and bounds based on VC dimension. A broad range of illustrations is embedded throughout, including classical and modern results for covariance estimation, clustering, networks, semidefinite programming, coding, dimension reduction, matrix completion, machine learning, compressed sensing, and sparse regression. *The Stark Truth With Robert Stark: A Legacy 2009-2018* CFA Institute Research Foundation Artificial intelligence (AI) has grown in presence in asset management and has revolutionized the sector in many ways. It has improved portfolio management, trading, and risk management

practices by increasing efficiency, accuracy, and compliance. In particular, AI techniques help construct portfolios based on more accurate risk and return forecasts and more complex constraints. Trading algorithms use AI to devise novel trading signals and execute trades with lower transaction costs. AI also improves risk modeling and forecasting by generating insights from new data sources. Finally, robo-advisors owe a large part of their success to AI techniques. Yet the use of AI can also create new risks and challenges, such as those resulting from model opacity, complexity, and reliance on data integrity.

The Poetry of Rilke Olschki

Two Treatises of Government by John Locke. Suggested reading for Randolph High School Summer Reading.

Weary Warriors Routledge

This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work is in the "public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Hag-Seed The Keto Cure

The Keto CureVictory Belt Publishing

Pigs in the Pantry Victory Belt Publishing

Medical activities in the U.S. Army from the inception of the modern Army Medical Department through the Civil War, with emphasis both on medical service in the far West and on clinical, scientific, and organizational advances.

The Second Shift Victory Belt Publishing

The Sumerians, the pragmatic and gifted people who preceded the Semites in the land first known as Sumer and later as Babylonia, created what was probably the first high civilization in the history of man, spanning the fifth to the second millenniums B.C. This book is an unparalleled compendium of what is known about them. Professor Kramer communicates his enthusiasm for his subject as he outlines the history of the Sumerian civilization and describes their cities, religion, literature, education, scientific achievements, social structure, and psychology. Finally, he considers the legacy of Sumer to the ancient and modern world. "There are few scholars in the world qualified to write such a book, and certainly Kramer is one of them. . . . One of the most valuable features of this book is the quantity of texts and fragments which are published for the first time in a form available to the general reader. For the layman the book provides a readable and up-to-date introduction to a most fascinating culture. For the specialist it presents a synthesis with which he may not agree but from which he will nonetheless derive stimulation."—*American Journal of Archaeology* "An uncontested authority on the civilization of Sumer, Professor Kramer writes with grace and urbanity."—*Library Journal*

Artificial Intelligence in Asset Management National Academies Press

A handbook to the Coq software for writing and checking mathematical proofs, with a practical engineering focus. The technology of mechanized program verification can play a supporting role in many kinds of research projects in computer science, and related tools for formal proof-checking are seeing increasing adoption in mathematics and engineering. This book provides an introduction to the Coq software for writing and checking mathematical proofs. It takes a practical engineering focus throughout, emphasizing techniques that will help users to build, understand, and maintain large Coq developments and minimize the cost of code change over time. Two topics, rarely discussed elsewhere, are covered in detail: effective dependently typed programming (making productive use of a feature at the heart of the Coq system) and construction of domain-specific proof tactics. Almost every subject covered is also relevant to interactive computer theorem proving in general, not just program verification, demonstrated through examples of verified programs applied in many different sorts of formalizations. The book develops a unique automated proof style and applies it throughout; even experienced Coq users may benefit from reading about basic Coq concepts from this novel perspective. The book also offers a library of tactics, or programs that find proofs, designed for use with examples in the book. Readers will acquire the necessary skills to reimplement these tactics in other settings by the end of the book. All of the code appearing in the book is freely available online.

Observations and Predictions of Eclipse Times by Early Astronomers Academy Chicago Pub

As seen in military documents, medical journals, novels, films, television shows, and memoirs, soldiers' invisible wounds are not innate cracks in individual psyches that break under the stress of war. Instead, the generation of weary warriors is caught up in wider social and political networks and institutions—families, activist groups, government bureaucracies, welfare state programs—mediated through a military hierarchy, psychiatry rooted in mind-body sciences, and various cultural constructs of masculinity. This book offers a history of military psychiatry from the American Civil War to the latest Afghanistan conflict. The authors trace the effects of power and knowledge in relation to the emotional and psychological trauma that shapes soldiers' bodies, minds, and souls, developing an extensive account of the emergence, diagnosis, and treatment of soldiers' invisible wounds.

The Handbook of Sports Medicine and Science Brookings Institution Press

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Praise for *How Learning Works* "How Learning Works is the perfect title for this excellent book. Drawing upon new research in psychology, education, and cognitive science, the authors have demystified a complex topic into clear explanations of seven powerful learning principles. Full of great ideas and practical suggestions, all based on solid research evidence, this book is essential reading for instructors at all levels who wish to improve their students' learning." —Barbara Gross Davis, assistant vice chancellor for educational development, University of California, Berkeley, and author, *Tools for Teaching* "This book is a must-read for every instructor, new or experienced. Although I have been teaching for almost thirty years, as I read this book I found myself resonating with many of its ideas, and I discovered new ways of thinking about teaching." —Eugenia T. Paulus, professor of chemistry, North Hennepin Community College, and 2008 U.S. Community Colleges Professor of the Year from The Carnegie Foundation for the Advancement of Teaching and the Council for Advancement and Support of Education "Thank you Carnegie Mellon for making

accessible what has previously been inaccessible to those of us who are not learning scientists. Your focus on the essence of learning combined with concrete examples of the daily challenges of teaching and clear tactical strategies for faculty to consider is a welcome work. I will recommend this book to all my colleagues." —Catherine M. Casserly, senior partner, The Carnegie Foundation for the Advancement of Teaching "As you read about each of the seven basic learning principles in this book, you will find advice that is grounded in learning theory, based on research evidence, relevant to college teaching, and easy to understand. The authors have extensive knowledge and experience in applying the science of learning to college teaching, and they graciously share it with you in this organized and readable book." —From the Foreword by Richard E. Mayer, professor of psychology, University of California, Santa Barbara; coauthor, *e-Learning and the Science of Instruction*; and author, *Multimedia Learning*