

Introduction To Analysis Wade 4th

Civil Procedure: A Coursebook provides solid scholarship but does not hide the ball. The book's accessibility, organization, and interior design support its innovative pedagogy. New to the Third Edition: Recent (Dec. 1, 2015) rule amendments abrogate the federal forms and make important changes to the discovery rules. This edition reflects both sets of changes and includes provocative new materials on the revitalized proportionality standard of discovery and the ethical requirements for competency in electronic discovery, in addition to other smaller updates.

Accountants have historically had an important role in the detection and deterrence of fraud. As Joe Wells' Principles of Fraud Examination 4th edition illustrates, fraud is much more than numbers; books and records don't commit fraud – people do. Widely embraced by fraud examination instructors across the country, Principles of Fraud Examination, 4th Edition, by Joseph Wells, is written to provide a broad understanding of fraud to today's accounting students – what it is and how it is committed, prevented, detected, and resolved. This 4th edition of the text includes a chapter on frauds perpetrated against organizations by individuals outside their staff—a growing threat for many entities as commerce

increasingly crosses technological and geographical borders.

Krakauer's page-turning bestseller explores a famed missing person mystery while unraveling the larger riddles it holds: the profound pull of the American wilderness on our imagination; the allure of high-risk activities to young men of a certain cast of mind; the complex, charged bond between fathers and sons. "Terrifying... Eloquent... A heart-rending drama of human yearning." —New York Times In April 1992 a young man from a well-to-do family hitchhiked to Alaska and walked alone into the wilderness north of Mt. McKinley. He had given \$25,000 in savings to charity, abandoned his car and most of his possessions, burned all the cash in his wallet, and invented a new life for himself. Four months later, his decomposed body was found by a moose hunter. How Christopher Johnson McCandless came to die is the unforgettable story of *Into the Wild*. Immediately after graduating from college in 1991, McCandless had roamed through the West and Southwest on a vision quest like those made by his heroes Jack London and John Muir. In the Mojave Desert he abandoned his car, stripped it of its license plates, and burned all of his cash. He would give himself a new name, Alexander Supertramp, and, unencumbered by money and belongings, he would be free to wallow in the raw, unfiltered experiences that nature presented. Craving a blank spot on the map, McCandless simply threw

the maps away. Leaving behind his desperate parents and sister, he vanished into the wild. Jon Krakauer constructs a clarifying prism through which he reassembles the disquieting facts of McCandless's short life. Admitting an interest that borders on obsession, he searches for the clues to the drives and desires that propelled McCandless. When McCandless's innocent mistakes turn out to be irreversible and fatal, he becomes the stuff of tabloid headlines and is dismissed for his naiveté, pretensions, and hubris. He is said to have had a death wish but wanting to die is a very different thing from being compelled to look over the edge. Krakauer brings McCandless's uncompromising pilgrimage out of the shadows, and the peril, adversity, and renunciation sought by this enigmatic young man are illuminated with a rare understanding--and not an ounce of sentimentality. Mesmerizing, heartbreaking, *Into the Wild* is a tour de force. The power and luminosity of Jon Krakauer's storytelling blaze through every page. A text for a first graduate course in real analysis for students in pure and applied mathematics, statistics, education, engineering, and economics.

Originally published in 2010, reissued as part of Pearson's modern classic series. The *Tao Te Ching* is fundamental to the Taoist school of Chinese philosophy and strongly influenced other schools, such as Legalism and Neo-Confucianism. This ancient book is also central in Chinese religion, not only for Taoism but Chinese

Buddhism, which when first introduced into China was largely interpreted through the use of Taoist words and concepts. Many Chinese artists, including poets, painters, calligraphers, and even gardeners have used the Tao Te Ching as a source of inspiration. Its influence has also spread widely outside East Asia, aided by hundreds of translations into Western languages. Notice: This Book is published by Historical Books Limited (www.publicdomain.org.uk) as a Public Domain Book, if you have any inquiries, requests or need any help you can just send an email to publications@publicdomain.org.uk This book is found as a public domain and free book based on various online catalogs, if you think there are any problems regard copyright issues please contact us immediately via DMCA@publicdomain.org.uk

A vivid chronicle of events in the feudal states of China between 722 and 468 B.C., the Tso Chuan has long been considered both a major historical document and an influential literary model. Covering over 250 years, these historical narratives focus not only on the political, diplomatic, and military affairs of ancient China, but also on its economic and cultural developments during the turbulent era when warring feudal states were gradually working towards unification. Ending shortly after Confucius' death in 479 B.C., the Tso Chuan provides a background to the life and thought of Confucius and his followers that is available

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in no other work.

Foundations of Analysis is an excellent new text for undergraduate students in real analysis. More than other texts in the subject, it is clear, concise and to the point, without extra bells and whistles. It also has many good exercises that help illustrate the material. My students were very satisfied with it. --Nat Smale, University of Utah I have taught our Foundations of Analysis course (based on Joe Taylor's book) several times recently, and have enjoyed doing so. The book is well-written, clear, and concise, and supplies the students with very good introductory discussions of the various topics, correct and well-thought-out proofs, and appropriate, helpful examples. The end-of-chapter problems supplement the body of the text very well (and range nicely from simple exercises to really challenging problems). --Robert Brooks, University of Utah An excellent text for students whose future will include contact with mathematical analysis, whatever their discipline might be. It is content-comprehensive and pedagogically sound. There are exercises adequate to guarantee thorough grounding in the basic facts, and problems to initiate thought and gain experience in proofs and counterexamples. Moreover, the text takes the reader near enough to the frontier of analysis at the calculus level that the teacher can challenge the students with questions that are at the ragged edge of research for undergraduate students. I like it a lot. --Don Tucker, University of Utah My students appreciate the concise style of the book and the many helpful examples. --W.M. McGovern, University of Washington Analysis plays a crucial role in the undergraduate curriculum. Building upon the familiar notions of calculus, analysis introduces the depth and rigor characteristic of higher mathematics courses. Foundations of Analysis has two main goals. The first is to develop in students the mathematical maturity and sophistication they will need as they move through the

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upper division curriculum. The second is to present a rigorous development of both single and several variable calculus, beginning with a study of the properties of the real number system. The presentation is both thorough and concise, with simple, straightforward explanations. The exercises differ widely in level of abstraction and level of difficulty. They vary from the simple to the quite difficult and from the computational to the theoretical. Each section contains a number of examples designed to illustrate the material in the section and to teach students how to approach the exercises for that section. The list of topics covered is rather standard, although the treatment of some of them is not. The several variable material makes full use of the power of linear algebra, particularly in the treatment of the differential of a function as the best affine approximation to the function at a given point. The text includes a review of several linear algebra topics in preparation for this material. In the final chapter, vector calculus is presented from a modern point of view, using differential forms to give a unified treatment of the major theorems relating derivatives and integrals: Green's, Gauss's, and Stokes's Theorems. At appropriate points, abstract metric spaces, topological spaces, inner product spaces, and normed linear spaces are introduced, but only as asides. That is, the course is grounded in the concrete world of Euclidean space, but the students are made aware that there are more exotic worlds in which the concepts they are learning may be studied. Using an extremely clear and informal approach, this book introduces readers to a rigorous understanding of mathematical analysis and presents challenging math concepts as clearly as possible. The real number system. Differential calculus of functions of one variable. Riemann integral functions of one variable. Integral calculus of real-valued functions. Metric Spaces. For those who want to gain an understanding of mathematical analysis and challenging

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mathematical concepts.

This book challenges the usual introductions to the study of law. It argues that law is inherently political and reflects the interests of the few even while presenting itself as neutral. It considers law as ideology and as politics, and critically assesses its contribution to the creation and maintenance of a globalized and capitalist world. The clarity of the arguments are admirably suited to provoking discussions of the role of law in our contemporary world. This third edition provides contemporary examples to sustain the arguments in their relevance to the twenty-first century. The book includes an analysis of the common sense of law; the use of anthropological examples to gain external perspectives of our use and understanding of law; a consideration of central legal concepts, such as order, rules, property, dispute resolution, legitimation and the rule of law; an examination of the role of law in women's subordination and finally a critique of the effect of our understanding of law upon the wider world. This book is ideal for undergraduate and postgraduate students reading law.

Bond and Keane explicate the elements of logical, mathematical argument to elucidate the meaning and importance of mathematical rigor. With definitions of concepts at their disposal, students learn the rules of logical inference, read and understand proofs of theorems, and write their own proofs all while becoming familiar with the grammar of mathematics and its style. In addition, they will develop an appreciation of the different methods of proof (contradiction, induction), the value of a proof, and the beauty of an elegant argument. The authors emphasize that mathematics is an ongoing, vibrant discipline its long, fascinating history continually intersects with territory still uncharted and questions still in need of answers. The authors extensive background in teaching mathematics shines through in this balanced,

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explicit, and engaging text, designed as a primer for higher- level mathematics courses. They elegantly demonstrate process and application and recognize the byproducts of both the achievements and the missteps of past thinkers. Chapters 1-5 introduce the fundamentals of abstract mathematics and chapters 6-8 apply the ideas and techniques, placing the earlier material in a real context. Readers interest is continually piqued by the use of clear explanations, practical examples, discussion and discovery exercises, and historical comments.

Beginning with approaches familiar to students and then gradually introducing schools of criticism that are more challenging, THEORY INTO PRACTICE provides extensive step-by-step guidance for writing literary analyses from each of the critical perspectives. This brief, practical introduction to literary theory explores core literary theories in a unique chronological format and includes an anthology of relevant fiction, poetry, and nonfiction to help bring those theories to life for students. Remarkably readable and engaging, the text makes even complex concepts manageable for those beginning to think about literary theory, and example analyses for each type of criticism show how real students have applied the theories to works included in the anthology. Now updated with the latest scholarship, including a full discussion of Ecocriticism and increased emphasis on American multicultural approaches, THEORY INTO PRACTICE provides an essential foundation for thoughtful and effective literary analysis.

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This well-respected text gives an introduction to the theory and application of modern numerical approximation techniques for students taking a one- or two-semester course in

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numerical analysis. With an accessible treatment that only requires a calculus prerequisite, Burden and Faires explain how, why, and when approximation techniques can be expected to work, and why, in some situations, they fail. A wealth of examples and exercises develop students' intuition, and demonstrate the subject's practical applications to important everyday problems in math, computing, engineering, and physical science disciplines. The first book of its kind built from the ground up to serve a diverse undergraduate audience, three decades later Burden and Faires remains the definitive introduction to a vital and practical subject. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Since the discovery of the structure of DNA and the birth of the genetic age, a powerful vocabulary has emerged to express science's growing command over the matter of life. Armed with knowledge of the code that governs all living things, biology and biotechnology are poised to edit, even rewrite, the texts of life to correct nature's mistakes. Yet, how far should the capacity to manipulate what life is at the molecular level authorize science to define what life is for? This book looks at flash points in law, politics, ethics, and culture to argue that science's promises of perfectibility have gone too far. Science may have editorial control over the material elements of life, but it does not supersede the languages of sense-making that have helped define human values across millennia: the meanings of autonomy, integrity, and privacy; the bonds of kinship, family, and society; and the place of humans in nature.

An authorised reissue of the long out of print classic textbook, Advanced Calculus by the late Dr Lynn Loomis and Dr Shlomo Sternberg both of Harvard University has been a revered but hard to find textbook for the advanced calculus course for decades. This

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book is based on an honors course in advanced calculus that the authors gave in the 1960's. The foundational material, presented in the unstarred sections of Chapters 1 through 11, was normally covered, but different applications of this basic material were stressed from year to year, and the book therefore contains more material than was covered in any one year. It can accordingly be used (with omissions) as a text for a year's course in advanced calculus, or as a text for a three-semester introduction to analysis. The prerequisites are a good grounding in the calculus of one variable from a mathematically rigorous point of view, together with some acquaintance with linear algebra. The reader should be familiar with limit and continuity type arguments and have a certain amount of mathematical sophistication. As possible introductory texts, we mention Differential and Integral Calculus by R Courant, Calculus by T Apostol, Calculus by M Spivak, and Pure Mathematics by G Hardy. The reader should also have some experience with partial derivatives. In overall plan the book divides roughly into a first half which develops the calculus (principally the differential calculus) in the setting of normed vector spaces, and a second half which deals with the calculus of differentiable manifolds.

This riveting novel of love and mystery from the author of *The Things They Carried* examines the lasting impact of the twentieth century's legacy of violence and warfare, both at home and abroad. When long-hidden secrets about the atrocities he committed in Vietnam come to light, a candidate for the U.S. Senate retreats with his wife to a

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lakeside cabin in northern Minnesota. Within days of their arrival, his wife mysteriously vanishes into the watery wilderness.

World-renowned economist Klaus Schwab, Founder and Executive Chairman of the World Economic Forum, explains that we have an opportunity to shape the fourth industrial revolution, which will fundamentally alter how we live and work. Schwab argues that this revolution is different in scale, scope and complexity from any that have come before. Characterized by a range of new technologies that are fusing the physical, digital and biological worlds, the developments are affecting all disciplines, economies, industries and governments, and even challenging ideas about what it means to be human. Artificial intelligence is already all around us, from supercomputers, drones and virtual assistants to 3D printing, DNA sequencing, smart thermostats, wearable sensors and microchips smaller than a grain of sand. But this is just the beginning: nanomaterials 200 times stronger than steel and a million times thinner than a strand of hair and the first transplant of a 3D printed liver are already in development. Imagine "smart factories" in which global systems of manufacturing are coordinated virtually, or implantable mobile phones made of biosynthetic materials. The fourth industrial revolution, says Schwab, is more significant, and its ramifications more profound, than in any prior period of human history. He outlines the key technologies driving this revolution and discusses the major impacts expected on government, business, civil society and individuals. Schwab also offers bold ideas on how to harness

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these changes and shape a better future--one in which technology empowers people rather than replaces them; progress serves society rather than disrupts it; and in which innovators respect moral and ethical boundaries rather than cross them. We all have the opportunity to contribute to developing new frameworks that advance progress. This elementary presentation exposes readers to both the process of rigor and the rewards inherent in taking an axiomatic approach to the study of functions of a real variable. The aim is to challenge and improve mathematical intuition rather than to verify it. The philosophy of this book is to focus attention on questions which give analysis its inherent fascination. Each chapter begins with the discussion of some motivating examples and concludes with a series of questions.

For one- or two-semester junior or senior level courses in Advanced Calculus, Analysis I, or Real Analysis. This text prepares students for future courses that use analytic ideas, such as real and complex analysis, partial and ordinary differential equations, numerical analysis, fluid mechanics, and differential geometry. This book is designed to challenge advanced students while encouraging and helping weaker students. Offering readability, practicality and flexibility, Wade presents fundamental theorems and ideas from a practical viewpoint, showing students the motivation behind the mathematics and enabling them to construct their own proofs.

The significantly updated third edition of this short, practical book prepares students to write a questionnaire, generate a sample, conduct their own survey research, analyse

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data, and write up the results, while learning to read and interpret excerpts from published research. It combines statistics and survey research methods in a single book.

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. For one- or two-semester junior or senior level courses in Advanced Calculus, Analysis I, or Real Analysis. This text prepares students for future courses that use analytic ideas, such as real and complex analysis, partial and ordinary differential equations, numerical analysis, fluid mechanics, and differential geometry. This book is designed to challenge advanced students while encouraging and helping weaker students. Offering readability, practicality and flexibility, Wade presents fundamental theorems and ideas from a practical viewpoint, showing students the motivation behind the mathematics and enabling them to construct their own proofs.

Provides information on ways to use Wireshark to capture and analyze packets, covering such topics as building customized capture and display filters, graphing traffic patterns, and building statistics and reports.

Young Cassie Logan endures humiliation and witnesses the racism of the KKK as they embark on a cross-burning rampage, before she fully understands the importance her family attributes to having land of their own.

Michael Vey, a fourteen-year old who has Tourette's syndrome and special

electric powers, finds there are others like him, and must rely on his powers to save himself and the others from a diabolical group seeking to control them. It's South Africa 1990. Two major events are about to happen: the release of Nelson Mandela and, more importantly, it's Spud Milton's first year at an elite boys only private school. Cursed with parents from well beyond the lunatic fringe, a senile granny, and a dormitory full of strange characters, Spud has his hands full trying to adapt to his new home. Surrounded by names such as Gecko, Rambo, Rain Man and Mad Dog, Spud takes his first tentative steps along the path to manhood. (The path, it seems, could be a rather long road.) Armed with only his wits and his diary, Spud takes us from illegal night swimming to the red-hot furnace of the cricket pitch, from ghostbusting to a catastrophic family vacation. He also invites us into the mind of a boy struggling to come to terms with a strange new world; a boy whose eyes are being opened to love, friendship and complete insanity.

How can we understand gender in the contemporary world? What psychological differences now exist between women and men? How are masculinities and femininities made? And what is the relationship between gender issues and globalizing concerns such as environmental change and economic restructuring? Raewyn Connell, one of the world's leading scholars in the field, is here joined by

Rebecca Pearse as they answer these questions and more. Their book provides a readable introduction to modern gender studies, covering empirical research from all parts of the world in addition to theory and politics. As well as introducing the field, *Gender* provides a powerful contemporary framework for gender analysis with a strong and distinctive global awareness. Highlighting the multi-dimensional character of gender relations, the authors show how to link personal life with large-scale organizational structures and how gender politics changes its form in changing situations. The third edition of this influential and accessible book includes a whole new chapter on ecofeminism, environmental justice and sustainability. It also brings the review of research up to date throughout and explains new debates and emerging gender theories. *Gender* is engaged scholarship that moves from personal experience to global problems and offers a unique perspective on gender issues today.

#1 NEW YORK TIMES BESTSELLER • Now a major motion picture directed by Steven Spielberg. “Enchanting . . . Willy Wonka meets *The Matrix*.”—USA Today
• “As one adventure leads expertly to the next, time simply evaporates.”—Entertainment Weekly
A world at stake. A quest for the ultimate prize. Are you ready? In the year 2045, reality is an ugly place. The only time Wade Watts really feels alive is when he’s jacked into the OASIS, a vast virtual

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world where most of humanity spends their days. When the eccentric creator of the OASIS dies, he leaves behind a series of fiendish puzzles, based on his obsession with the pop culture of decades past. Whoever is first to solve them will inherit his vast fortune—and control of the OASIS itself. Then Wade cracks the first clue. Suddenly he's beset by rivals who'll kill to take this prize. The race is on—and the only way to survive is to win. NAMED ONE OF THE BEST BOOKS OF THE YEAR BY Entertainment Weekly • San Francisco Chronicle • Village Voice • Chicago Sun-Times • iO9 • The AV Club “Delightful . . . the grown-up’s Harry Potter.”—HuffPost “An addictive read . . . part intergalactic scavenger hunt, part romance, and all heart.”—CNN “A most excellent ride . . . Cline stuffs his novel with a cornucopia of pop culture, as if to wink to the reader.”—Boston Globe “Ridiculously fun and large-hearted . . . Cline is that rare writer who can translate his own dorky enthusiasms into prose that’s both hilarious and compassionate.”—NPR “[A] fantastic page-turner . . . starts out like a simple bit of fun and winds up feeling like a rich and plausible picture of future friendships in a world not too distant from our own.”—iO9

Concise undergraduate introduction to fundamentals of topology — clearly and engagingly written, and filled with stimulating, imaginative exercises. Topics include set theory, metric and topological spaces, connectedness, and

compactness. 1975 edition.

Pharmaceutics is one of the most diverse subject areas in all of pharmaceutical science. In brief, it is concerned with the scientific and technological aspects of the design and manufacture of dosage forms or medicines. An understanding of pharmaceutics is therefore vital for all pharmacists and those pharmaceutical scientists who are involved with converting a drug or a potential drug into a medicine that can be delivered safely, effectively and conveniently to the patient. Now in its fourth edition, this best-selling textbook in pharmaceutics has been brought completely up to date to reflect the rapid advances in delivery methodologies by eye and injection, advances in drug formulations and delivery methods for special groups (such as children and the elderly), nanomedicine, and pharmacognosy. At the same time the editors have striven to maintain the accessibility of the text for students of pharmacy, preserving the balance between being a suitably pitched introductory text and a clear reflection of the state of the art. provides a logical, comprehensive account of drug design and manufacture includes the science of formulation and drug delivery designed and written for newcomers to the design of dosage forms New to this edition New editor: Kevin Taylor, Professor of Clinical Pharmaceutics, School of Pharmacy, University of London. Twenty-two new contributors. Six new chapters covering parenteral and

ocular delivery; design and administration of medicines for the children and elderly; the latest in plant medicines; nanotechnology and nanomedicines, and the delivery of biopharmaceuticals. Thoroughly revised and updated throughout.

#1 NEW YORK TIMES BESTSELLER * The highly anticipated sequel to the beloved worldwide bestseller *Ready Player One*, the near-future adventure that inspired the blockbuster Steven Spielberg film. **NAMED ONE OF THE BEST BOOKS OF THE YEAR BY THE WASHINGTON POST** * "The game is on again. . . . A great mix of exciting fantasy and threatening fact."--*The Wall Street Journal*

AN UNEXPECTED QUEST. TWO WORLDS AT STAKE. ARE YOU READY?

Days after winning OASIS founder James Halliday's contest, Wade Watts makes a discovery that changes everything. Hidden within Halliday's vaults, waiting for his heir to find, lies a technological advancement that will once again change the world and make the OASIS a thousand times more wondrous--and addictive--than even Wade dreamed possible. With it comes a new riddle, and a new quest--a last Easter egg from Halliday, hinting at a mysterious prize. And an unexpected, impossibly powerful, and dangerous new rival awaits, one who'll kill millions to get what he wants. Wade's life and the future of the OASIS are again at stake, but this time the fate of humanity also hangs in the balance. Lovingly nostalgic and wildly original as only Ernest Cline could conceive it, *Ready Player*

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Two takes us on another imaginative, fun, action-packed adventure through his beloved virtual universe, and jolts us thrillingly into the future once again.

The book contains a rigorous exposition of calculus of a single real variable. It covers the standard topics of an introductory analysis course, namely, functions, continuity, differentiability, sequences and series of numbers, sequences and series of functions, and integration. A direct treatment of the Lebesgue integral, based solely on the concept of absolutely convergent series, is presented, which is a unique feature of a textbook at this level. The standard material is complemented by topics usually not found in comparable textbooks, for example, elementary functions are rigorously defined and their properties are carefully derived and an introduction to Fourier series is presented as an example of application of the Lebesgue integral. The text is for a post-calculus course for students majoring in mathematics or mathematics education. It will provide students with a solid background for further studies in analysis, deepen their understanding of calculus, and provide sound training in rigorous mathematical proof. Request Inspection Copy

This textbook is designed for students. Rather than the typical definition-theorem-proof-repeat style, this text includes much more commentary, motivation and explanation. The proofs are not terse, and aim for understanding over economy.

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Furthermore, dozens of proofs are preceded by "scratch work" or a proof sketch to give students a big-picture view and an explanation of how they would come up with it on their own. Examples often drive the narrative and challenge the intuition of the reader. The text also aims to make the ideas visible, and contains over 200 illustrations. The writing is relaxed and includes interesting historical notes, periodic attempts at humor, and occasional diversions into other interesting areas of mathematics. The text covers the real numbers, cardinality, sequences, series, the topology of the reals, continuity, differentiation, integration, and sequences and series of functions. Each chapter ends with exercises, and nearly all include some open questions. The first appendix contains a construction the reals, and the second is a collection of additional peculiar and pathological examples from analysis. The author believes most textbooks are extremely overpriced and endeavors to help change this. Hints and solutions to select exercises can be found at LongFormMath.com.

Content analysis is one of the most important but complex research methodologies in the social sciences. In this thoroughly updated Second Edition of *The Content Analysis Guidebook*, author Kimberly Neuendorf provides an accessible core text for upper-level undergraduates and graduate students across the social sciences. Comprising step-by-step instructions and practical

advice, this text unravels the complicated aspects of content analysis. In follow-up studies, dozens of reviews, and even a book of essays evaluating his conclusions, Gerald Rosenberg's critics—not to mention his supporters—have spent nearly two decades debating the arguments he first put forward in *The Hollow Hope*. With this substantially expanded second edition of his landmark work, Rosenberg himself steps back into the fray, responding to criticism and adding chapters on the same-sex marriage battle that ask anew whether courts can spur political and social reform. Finding that the answer is still a resounding no, Rosenberg reaffirms his powerful contention that it's nearly impossible to generate significant reforms through litigation. The reason? American courts are ineffective and relatively weak—far from the uniquely powerful sources for change they're often portrayed as. Rosenberg supports this claim by documenting the direct and secondary effects of key court decisions—particularly *Brown v. Board of Education* and *Roe v. Wade*. He reveals, for example, that Congress, the White House, and a determined civil rights movement did far more than *Brown* to advance desegregation, while pro-choice activists invested too much in *Roe* at the expense of political mobilization. Further illuminating these cases, as well as the ongoing fight for same-sex marriage rights, Rosenberg also marshals impressive evidence to overturn the common assumption that even unsuccessful

litigation can advance a cause by raising its profile. Directly addressing its critics in a new conclusion, *The Hollow Hope*, Second Edition promises to reignite for a new generation the national debate it sparked seventeen years ago.

"On January 20, 2021, Amanda Gorman became the sixth and youngest poet, at age twenty-two, to deliver a poetry reading at a presidential inauguration. Her inaugural poem, 'The Hill We Climb,' is now available to cherish in this special edition"

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