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THE PRINCETON REVIEW KNOWS COLLEGES—AND COLLEGEWISE KNOWS HOW TO GET IN. For over twenty years, we at The Princeton Review have published our Best Colleges guides with one goal in mind—helping high school students answer the question: What is the best college for me? Now, we've partnered with the admissions experts at Collegewise to bring you a fresh approach to finding your best fit school and putting your best foot forward on your applications! Collegewise helps students finish college applications without stress, get accepted to schools they're excited to attend, and receive generous financial aid and scholarships. Inside, you'll learn: · How to move beyond the question "What is the best college?" to "What is the best college for me?" · Strategies for completing applications, writing essays, and handling college interviews · Tips for maintaining sanity and perspective during the college application process In *If the U Fits*, Kevin McMullin, Founder and President of Collegewise, and Robert Franek, Publisher and Lead Author of The Princeton Review's Best Colleges guides, share their expertise to help you navigate your college search and admissions process, and even have fun along the way. An accessible yet rigorous introduction to partial differential equations This textbook provides beginning graduate students and advanced undergraduates with an accessible introduction to the rich subject of partial differential equations (PDEs). It presents a rigorous

and clear explanation of the more elementary theoretical aspects of PDEs, while also drawing connections to deeper analysis and applications. The book serves as a needed bridge between basic undergraduate texts and more advanced books that require a significant background in functional analysis. Topics include first order equations and the method of characteristics, second order linear equations, wave and heat equations, Laplace and Poisson equations, and separation of variables. The book also covers fundamental solutions, Green's functions and distributions, beginning functional analysis applied to elliptic PDEs, traveling wave solutions of selected parabolic PDEs, and scalar conservation laws and systems of hyperbolic PDEs. Provides an accessible yet rigorous introduction to partial differential equations Draws connections to advanced topics in analysis Covers applications to continuum mechanics An electronic solutions manual is available only to professors An online illustration package is available to professors Benford's law states that the leading digits of many data sets are not uniformly distributed from one through nine, but rather exhibit a profound bias. This bias is evident in everything from electricity bills and street addresses to stock prices, population numbers, mortality rates, and the lengths of rivers. Here, Steven Miller brings together many of the world's leading experts on Benford's law to demonstrate the many useful techniques that arise from the law, show how truly multidisciplinary it is, and encourage collaboration. Beginning with the general theory, the contributors explain the prevalence of the bias, highlighting explanations for when systems should and should not follow Benford's law and how quickly such behavior sets in. They go on to discuss important applications in disciplines ranging from accounting and economics to psychology and the natural sciences. The contributors describe how Benford's law has been successfully used to expose fraud in elections, medical tests, tax filings, and financial reports. Additionally, numerous problems, background materials, and technical details are available online to help instructors create courses around the book. Emphasizing common challenges and techniques across the disciplines, this accessible book shows how Benford's law can serve as a productive meeting ground for researchers and practitioners in diverse fields. Drawing on decades of research, Karabel shines a light on the ever-changing definition of "merit" in college admissions, showing how it shaped--and was shaped by--the country at large. COLLEGE PLANNING MADE EASY. Navigate the road to college with confidence with this handy, spiral-bound organizer that guides you through the process of college selection, application, and admission At The Princeton Review, we know college admissions is stressful. It's difficult to keep track of all the moving parts and deadlines--and challenging to just plain stay motivated.

That's why we've filled this planner with stress-free activities and a step-by-step guide to what you need to think about as you plan for college. Packed with checklists, calendars, and other organizational aids to help you navigate this exciting journey, THE COMPLETE COLLEGE PLANNER is a unique aid that includes tools such as: - Questionnaires to help you focus on your most unique qualities - An interactive academic calendar to track your hard work - Brainstorming activities to help you gather information for your college applications - A roadmap to effective campus visits, so you don't waste a second of your trip - Reference areas to store accomplishments and potential recommenders Amidst much more, you'll find activities included that are designed to help you: - Determine and weigh your key factors in choosing schools - Create a personal inventory of your assets against school selection criteria - Figure out which tests to take, when, and how to prep for them - Create personalized question lists for your college visits and interviews - Understand and optimize your school-related social media interactions - Frame and craft your applications, including personally effective essays Matrices offer some of the most powerful techniques in modern mathematics. In the social sciences they provide fresh insights into an astonishing variety of topics. Dominance matrices can show how power struggles in offices or committees develop; Markov chains predict how fast news or gossip will spread in a village; permutation matrices illuminate kinship structures in tribal societies. All these invaluable techniques and many more are explained clearly and simply in this wide-ranging book. Originally published in 1986. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905. No one knows colleges better than The Princeton Review! Not sure how to tackle the scariest part of your college application—the personal essays? Get a little inspiration from real-life examples of successful essays that scored! In *College Essays That Made a Difference*, 6th Edition, you'll find: · More than 100 real essays written by 90 unique college hopefuls applying to Harvard, Stanford, Yale, and other top schools—along with their stats and where they ultimately got in · Tips and advice on avoiding common grammatical mistakes · Q&A with admissions pros from 20 top colleges, including Connecticut College, Cooper Union, The University of Chicago, and many more This 6th edition includes application

essays written by students who enrolled at the following colleges: Amherst College Barnard College Brown University Bucknell University California Institute of Technology Claremont McKenna College Cornell University Dartmouth College Duke University Georgetown University Harvard College Massachusetts Institute of Technology Northwestern University Pomona College Princeton University Smith College Stanford University Swarthmore College Wellesley College Wesleyan University Yale University College Essays That Made a Difference, 3rd Edition includes real-life essays written by applicants to Harvard, Princeton, Stanford, Yale, MIT, and more, as well as complete application profiles of over 100 students, including test scores, GPAs, demographic information, and where they got in and where they didn't. College Essays That Made a Difference, 3rd Edition includes essays submitted to the following schools: Amherst College Bard College Barnard College Brandeis University Brown University Bryn Mawr College California Institute of Technology Carleton College Claremont McKenna College Columbia University The Cooper Union for the Advancement of Science and Art Cornell University Dartmouth College Davidson College Duke University Franklin W. Olin College of Engineering Georgetown University Hamilton College Harvard College Kenyon College Massachusetts Institute of Technology Middlebury College New College of Florida New York University Northwestern University Pomona College Princeton University Reed College Rice University Smith College Stanford University Swarthmore College Tufts University University of California- Los Angeles University of California-San Diego University of Notre Dame University of Pennsylvania Washington & Lee University Washington University in St. Louis Wellesley College Wesleyan University Whitman College Williams College Yale University This computationally oriented book describes and explains the mathematical relationships among matrices, moments, orthogonal polynomials, quadrature rules, and the Lanczos and conjugate gradient algorithms. The book bridges different mathematical areas to obtain algorithms to estimate bilinear forms involving two vectors and a function of the matrix. The first part of the book provides the necessary mathematical background and explains the theory. The second part describes the applications and gives numerical examples of the algorithms and techniques developed in the first part. Applications addressed in the book include computing elements of functions of matrices; obtaining estimates of the error norm in iterative methods for solving linear systems and computing parameters in least squares and total least squares; and solving ill-posed problems using Tikhonov regularization. This book will interest researchers in numerical linear algebra and matrix computations, as well as scientists and engineers working on problems involving computation of bilinear forms. Dr. Perkins' lectures analyze and prescribe the role of the modern university in relation to its faculty and students, to the growth, transmission, and application of knowledge, and to society at large. This persuasive and seminal work will have far-reaching influence on American education. Originally published in 1966. The Princeton Legacy Library uses the latest print-on-demand

technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905. This is the first book about the emerging field of utility indifference pricing for valuing derivatives in incomplete markets. René Carmona brings together a who's who of leading experts in the field to provide the definitive introduction for students, scholars, and researchers. Until recently, financial mathematicians and engineers developed pricing and hedging procedures that assumed complete markets. But markets are generally incomplete, and it may be impossible to hedge against all sources of randomness. Indifference Pricing offers cutting-edge procedures developed under more realistic market assumptions. The book begins by introducing the concept of indifference pricing in the simplest possible models of discrete time and finite state spaces where duality theory can be exploited readily. It moves into a more technical discussion of utility indifference pricing for diffusion models, and then addresses problems of optimal design of derivatives by extending the indifference pricing paradigm beyond the realm of utility functions into the realm of dynamic risk measures. Focus then turns to the applications, including portfolio optimization, the pricing of defaultable securities, and weather and commodity derivatives. The book features original mathematical results and an extensive bibliography and indexes. In addition to the editor, the contributors are Pauline Barrieu, Tomasz R. Bielecki, Nicole El Karoui, Robert J. Elliott, Said Hamadène, Vicky Henderson, David Hobson, Aytac Ilhan, Monique Jeanblanc, Mattias Jonsson, Anis Matoussi, Marek Musiela, Ronnie Sircar, John van der Hoek, and Thaleia Zariphopoulou. The first book on utility indifference pricing Explains the fundamentals of indifference pricing, from simple models to the most technical ones Goes beyond utility functions to analyze optimal risk transfer and the theory of dynamic risk measures Covers non-Markovian and partially observed models and applications to portfolio optimization, defaultable securities, static and quadratic hedging, weather derivatives, and commodities Includes extensive bibliography and indexes Provides essential reading for PhD students, researchers, and professionals This volume contains thirty-three selected general research papers devoted to the theory and application of the mathematics of constrained optimization, including linear programming and its extensions to convex programming, general nonlinear programming, integer programming, and programming under uncertainty. Originally published in 1971. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published

by Princeton University Press since its founding in 1905. Credit risk is today one of the most intensely studied topics in quantitative finance. This book provides an introduction and overview for readers who seek an up-to-date reference to the central problems of the field and to the tools currently used to analyze them. The book is aimed at researchers and students in finance, at quantitative analysts in banks and other financial institutions, and at regulators interested in the modeling aspects of credit risk. David Lando considers the two broad approaches to credit risk analysis: that based on classical option pricing models on the one hand, and on a direct modeling of the default probability of issuers on the other. He offers insights that can be drawn from each approach and demonstrates that the distinction between the two approaches is not at all clear-cut. The book strikes a fruitful balance between quickly presenting the basic ideas of the models and offering enough detail so readers can derive and implement the models themselves. The discussion of the models and their limitations and five technical appendixes help readers expand and generalize the models themselves or to understand existing generalizations. The book emphasizes models for pricing as well as statistical techniques for estimating their parameters. Applications include rating-based modeling, modeling of dependent defaults, swap- and corporate-yield curve dynamics, credit default swaps, and collateralized debt obligations. *****As seen on the TODAY SHOW!***** NO ONE KNOWS COLLEGES LIKE THE PRINCETON REVIEW! The Princeton Review's college rankings started in 1992 with surveys from 30,000 students. Over 25 years and more than a million student surveys later, we stand by our claim that there is no single "best" college, only the best college for you... and that this is the book that will help you find it! What Makes THE BEST 382 COLLEGES the Most Popular College Guide? STRAIGHT FROM STUDENTS TO YOU · 382 in-depth school profiles based on candid feedback from 137,000 students, covering academics, administration, campus life, and financial aid · Insights on unique college character, social scene, and more RANKING LISTS & RATINGS SCORES · Lists of the top 20 colleges in 62 categories based on students' opinions of academics, campus life, facilities, and much more · Ratings for every school on Financial Aid, Selectivity, and Quality of Life · Bonus list of the 200 "best-value" schools featured in Colleges That Pay You Back DETAILED ADMISSIONS INFORMATION · The "Inside Word" on competitive applications, test scores, tuition, and average indebtedness · Comprehensive information on selectivity, freshman profiles, and application deadlines at each school What the media is saying about The Princeton Review's Best Colleges guide: "The most efficient of the college guidebooks. Has entertaining profiles larded with quotes from students." -Rolling Stone "The offbeat indexes, along with the chattily written descriptions of each school, provide a colorful picture of each campus." -The New York Times "A great book.... It's a bargain." -CNN "Our favorite college guidebook." -Seventeen "Provides the kind of feedback students would get from other students in a campus visit." -USA Today CELEBRATING 25 YEARS OF HELPING STUDENTS SELECT THE PERFECT COLLEGE! The

Princeton Review started publishing *The Best Colleges* in 1992 with surveys from 30,000 students. A quarter-century and more than a million student surveys later, we stand by our claim that there is no single “best” college, only the best college for you... and that this is the book that will help you find it! **What Makes THE BEST 381 COLLEGES the Most Popular College Guide? DIRECTLY FROM STUDENTS TO YOU** · 381 in-depth school profiles based on candid feedback from 143,000 students, covering academics, administration, campus life, and financial aid · Insights on unique college character, social scene, and more **RANKING LISTS & RATINGS SCORES** · Lists of the top 20 colleges in 62 categories based on students' opinions of academics, campus life, facilities, and much more · Ratings for every school on Financial Aid, Selectivity, and Quality of Life · Bonus list of the 200 “best-value” schools featured in *Colleges That Pay You Back* **DETAILED ADMISSIONS INFORMATION** · The “Inside Word” on competitive applications, test scores, tuition, and average indebtedness · Comprehensive information on selectivity, freshman profiles, and application deadlines at each school **What the media is saying about The Best 381 Colleges from The Princeton Review:** “The most efficient of the college guidebooks. Has entertaining profiles larded with quotes from students.” –Rolling Stone “The offbeat indexes, along with the chattily written descriptions of each school, provide a colorful picture of each campus.” –The New York Times “A great book.... It’s a bargain.” –CNN “Our favorite college guidebook.” –Seventeen “Provides the kind of feedback students would get from other students in a campus visit.” –USA Today From the Trade Paperback edition. **THE COLLEGE APPLICATION ESSAY, MADE EASY.** This user-friendly guide gives struggling students the step-by-step writing help they need to perfect the writing on their college applications, from the all-important personal essays to the supplemental material like short answer questions and resumes. Applying to college can be overwhelming, especially when it comes to crafting the perfect application. There’s a lot of pressure to submit something unique and cohesive. This book takes you from blank page to submitted application with step-by-step guidance on the most effective ways to complete this daunting process! We’ve packed these pages with practical exercises and annotated samples that model good and bad techniques, and included tips from real admissions officers. This complete guide provides: • A firsthand look into different review processes, plus editing guidelines to help you think like an essay reader • Step-by-step methods for breaking down a prompt • Brainstorming techniques to help you find the right story to share • Tried-and-true advice to get you outlining and drafting your essay with confidence • Annotated essays to demonstrate writing dos and don’ts • Guidance on additional written content (like short answer questions and resumes) for a completely polished application This friendly, helpful Q&A book from the editor-in-chief of *The Princeton Review* presents simple answers to your toughest questions about the college admissions process, figuring out financial aid, and getting into the university of your choice! As *The Princeton Review*’s chief expert on education, Robert Franek frequently appears on ABC, CBS, NBC, and

FOX to share his insider expertise on the college admissions process. Each year, he travels to high schools across the country, advising thousands of anxious students and parents on how to turn their college hopes into reality. Now, with *College Admission 101*, the best of Rob’s wisdom has finally been collected in one place! From standardized tests to financial aid, Rob provides straightforward answers to 60+ of the questions he hears most often, including: • Should I take the ACT or SAT? • When should I start my college research? • How many schools should I apply to? • Will applying Early Decision or Early Action give me a leg up? • Which extracurricular activities do colleges want to see? • How does the financial aid process work? • What’s more important: GPA or test scores? A survey of life on the nation's campuses offers detailed profiles of the best colleges and rankings of colleges in sixty-two different categories, along with a wealth of information and applications tips. **A SMARTER WAY TO PAY FOR COLLEGE.** Take control of your financial aid experience with this essential guide—the only annual guidebook with line-by-line instructions for completing the FAFSA aid forms! Financing a college education is a daunting task no matter what your circumstances. With line-by-line instructions for filling out the FAFSA and consumer-friendly advice to minimize college costs, *Paying for College* helps you take control of your experience and: • Maximize your financial aid eligibility • Learn how COVID-19 and the latest tax laws affect the financing of your college education • Explore long- and short-term strategies to reduce college costs and avoid expensive mistakes • Complete every question on the FAFSA and CSS Profile forms to your best advantage • Compare aid offers and learn how to appeal them if necessary • Plan strategically as a separated/divorced parent, blended family, or independent student “A first-rate guide through the financial aid maze.”—Lynn Brenner, *Newsday* “Can save thousands in college bills.”—John Wasik, *Forbes* Featuring real-life essays written by applicants to Harvard, Princeton, and Yale, this guide can help students write an essay that will greatly improve their chances of getting into college. A pseudorandom generator is an easy-to-compute function that stretches a short random string into a much longer string that “looks” just like a random string to any efficient adversary. One immediate application of a pseudorandom generator is the construction of a private key cryptosystem that is secure against chosen plaintext attack. There do not seem to be natural examples of functions that are pseudorandom generators. On the other hand, there do seem to be a variety of natural examples of another basic primitive: the one-way function. A function is one-way if it is easy to compute but hard for any efficient adversary to invert on average. The first half of the book shows how to construct a pseudorandom generator from any one-way function. Building on this, the second half of the book shows how to construct other useful cryptographic primitives, such as private key cryptosystems, pseudorandom function generators, pseudorandom permutation generators, digital signature schemes, bit commitment protocols, and zero-knowledge interactive proof systems. The book stresses rigorous definitions and proofs. Each year, colleges are inundated with earnest, eager applications. Your own essay may need

to shine from among as many as 60,000 others to get noticed! • Get inspired by these 55+ unforgettable student essays that got their authors accepted • See what schools like Cornell, Brown, Georgia Tech, Rutgers, Northwestern University, Duke, and many more are looking for in an essay • Read helpful commentary from our experts on what worked—and why All the essays collected in this book are real examples of successful, stand-out writing, and each is annotated with explanations from *The Princeton Review*’s admissions experts about its most memorable or effective techniques. Get reading—and then writing—and let these model essays give you the kick-app advantage! This self-contained textbook is an informal introduction to optimization through the use of numerous illustrations and applications. The focus is on analytically solving optimization problems with a finite number of continuous variables. In addition, the authors provide introductions to classical and modern numerical methods of optimization and to dynamic optimization. The book's overarching point is that most problems may be solved by the direct application of the theorems of Fermat, Lagrange, and Weierstrass. The authors show how the intuition for each of the theoretical results can be supported by simple geometric figures. They include numerous applications through the use of varied classical and practical problems. Even experts may find some of these applications truly surprising. A basic mathematical knowledge is sufficient to understand the topics covered in this book. More advanced readers, even experts, will be surprised to see how all main results can be grounded on the Fermat-Lagrange theorem. The book can be used for courses on continuous optimization, from introductory to advanced, for any field for which optimization is relevant. The inside word on medical school admissions. Gaining admission to a top medical school requires more than “just” a stellar MCAT score and an excellent GPA. You’ll also need to nail your personal statement. In this book, you’ll find the help you need to do just that: • 45 real essays from future doctors, along with each applicant’s MCAT scores, GPA, and admissions profile • An overview of med school admissions and financial aid, including a breakdown of the “anatomy” of the application • Interviews with admissions officers who have read thousands of application essays This fifth edition of *Medical School Essays That Made a Difference* includes application essays from students who enrolled at the following schools: Cornell University, Joan and Sanford I. Weill Medical College Georgetown University, School of Medicine Johns Hopkins University, School of Medicine New York University, NYU School of Medicine Temple University, School of Medicine Tulane University, School of Medicine University of Virginia, School of Medicine University of Wisconsin—Madison, School of Medicine and Public Health Yale University, School of Medicine Contains a comprehensive guide to writing effective college application essays. From classical mechanics to general relativity, the key principles in all areas of physics are surveyed in this one handy volume. Here Alan Tribble addresses the needs of students and practicing physicists alike. He starts with a review of mathematical methods and then summarizes the most widely used concepts in physics, detailing derivations and applications. With

its mix of theory, application, and solved problems, *Advanced Physics* enables a student to grasp quickly the fundamentals of the field while providing physicists, engineers, and mathematicians with an ideal reference for locating critical formulas or reviewing mathematical details. One of Tribble's goals is to help students, particularly those preparing for comprehensive examinations, to develop and retain a broad base of knowledge and an in-depth understanding of the fundamental physical principles. Until now, reaching this goal has been a time-consuming and difficult task for the student, partly because so many texts have omitted key steps in crucial derivations or have assigned these derivations as exercises. By gathering widespread information into one highly accessible format, *Advanced Physics* will become an invaluable study aid, will serve readily as a text in a review course or as a supplemental text in higher-level courses, and will make for an indispensable reference for professionals throughout their careers. The must-have compendium on applied mathematics This is the most authoritative and accessible single-volume reference book on applied mathematics. Featuring numerous entries by leading experts and organized thematically, it introduces readers to applied mathematics and its uses; explains key concepts; describes important equations, laws, and functions; looks at exciting areas of research; covers modeling and simulation; explores areas of application; and more. Modeled on the popular *Princeton Companion to Mathematics*, this volume is an indispensable resource for undergraduate and graduate students, researchers, and practitioners in other disciplines seeking a user-friendly reference book on applied mathematics. Features nearly 200 entries organized thematically and written by an international team of distinguished contributors Presents the major ideas and branches of applied mathematics in a clear and accessible way Explains important mathematical concepts, methods, equations, and applications Introduces the language of applied mathematics and the goals of applied mathematical research Gives a wide range of examples of mathematical modeling Covers continuum mechanics, dynamical systems, numerical analysis, discrete and combinatorial mathematics, mathematical physics, and much more Explores the connections between applied mathematics and other disciplines Includes suggestions for further reading, cross-references, and a comprehensive index As if getting accepted into a college of your choice isn't hard enough, determining which college best suits your skills and interests, keeping track of when to take each test and which teachers you've asked for recommendation letters — not to mention deadlines—is pretty overwhelming. Here to guide you through all of the challenges of applying (and getting accepted) to your top schools is the *College App Map*. Packed with charts, checklists, and trusted advice from the Princeton Review, this journal gets you organized, inspired, and proactive about the admissions process in a fun and stress-free way. Now, if only school were that easy! In 1902, Professor Woodrow Wilson took the helm of Princeton University, then a small denominational college with few academic pretensions. But Wilson had a blueprint for remaking the too-cozy college into an intellectual powerhouse. *The Making of Princeton University* tells, for the first

time, the story of how the University adapted and updated Wilson's vision to transform itself into the prestigious institution it is today. James Axtell brings the methods and insights from his extensive work in ethnohistory to the collegiate realm, focusing especially on one of Princeton's most distinguished features: its unrivaled reputation for undergraduate education. Addressing admissions, the curriculum, extracurricular activities, and the changing landscape of student culture, the book devotes four full chapters to undergraduate life inside and outside the classroom. The book is a lively warts-and-all rendering of Princeton's rise, addressing such themes as discriminatory admission policies, the academic underperformance of many varsity athletes, and the controversial "bicker" system through which students have been selected for the University's private eating clubs. Written in a delightful and elegant style, *The Making of Princeton University* offers a detailed picture of how the University has dealt with these issues to secure a distinguished position in both higher education and American society. For anyone interested in or associated with Princeton, past or present, this is a book to savor. A guide for using computational text analysis to learn about the social world From social media posts and text messages to digital government documents and archives, researchers are bombarded with a deluge of text reflecting the social world. This textual data gives unprecedented insights into fundamental questions in the social sciences, humanities, and industry. Meanwhile new machine learning tools are rapidly transforming the way science and business are conducted. *Text as Data* shows how to combine new sources of data, machine learning tools, and social science research design to develop and evaluate new insights. *Text as Data* is organized around the core tasks in research projects using text—representation, discovery, measurement, prediction, and causal inference. The authors offer a sequential, iterative, and inductive approach to research design. Each research task is presented complete with real-world applications, example methods, and a distinct style of task-focused research. Bridging many divides—computer science and social science, the qualitative and the quantitative, and industry and academia—*Text as Data* is an ideal resource for anyone wanting to analyze large collections of text in an era when data is abundant and computation is cheap, but the enduring challenges of social science remain. Overview of how to use text as data Research design for a world of data deluge Examples from across the social sciences and industry "Upward mobility through the path of higher education has been an article of faith for generations of working-class, low-income, and immigrant college students. While we know this path usually entails financial sacrifices and hard work, very little attention has been paid to the deep personal compromises such students have to make as they enter worlds vastly different from their own. Measuring the true cost of higher education for those from disadvantaged backgrounds, *Moving Up without Losing Your Way* looks at the ethical dilemmas of upward mobility—the broken ties with family and friends, the severed connections with former communities, and the loss of identity—faced by students as they strive to earn a successful place in society"—Dust

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