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The abstract concepts of metric spaces are often perceived as difficult. This book offers a unique approach to the subject which gives readers the advantage of a new perspective on ideas familiar from the analysis of a real line. Rather than passing quickly from the definition of a metric to the more abstract concepts of convergence and continuity, the author takes the concrete notion of distance as far as possible, illustrating the text with examples and naturally arising questions. Attention to detail at this stage is designed to prepare the reader to understand the more abstract ideas with relative ease. One of the ways in which topology has influenced other branches of mathematics in the past few decades is by putting the study of continuity and convergence into a general setting. This book introduces metric and topological spaces by describing some of that influence. The aim is to move gradually from familiar real analysis to abstract topological spaces. The book is aimed primarily at the second-year mathematics student, and numerous exercises are included. This fascinating book is the first volume in a projected cultural history of the United States, from the earliest English settlements to our own time. It is a history of American folkways as they have changed through time, and it argues a thesis about the importance for the United States of having been British in its cultural origins. While most people in the United States today have no British ancestors, they have assimilated regional cultures which were created by British colonists, even while preserving ethnic identities at the same time. In this sense, nearly all Americans are "Albion's Seed," no matter what their ethnicity may be. The concluding section of this remarkable book explores the ways that regional cultures have continued to dominate national politics from 1789 to 1988, and still help to shape attitudes toward education, government, gender, and violence, on which differences between American regions are greater than between European nations. One of the first books to be dedicated specifically to metric spaces Full of worked examples, to get complex ideas across more easily This book is the first and only one of its kind on the topic of Cops and Robbers games, and more generally, on the field of vertex pursuit games on graphs. The book is written in a lively and highly readable fashion, which should appeal to both senior undergraduates and experts in the field (and everyone in between). One of the main goals of the book is to bring together the key results in the field; as such, it presents structural, probabilistic, and algorithmic results on Cops and Robbers games. Several recent and new results are discussed, along with a comprehensive set of references. The book is suitable for self-study or as a textbook, owing in part to the over 200 exercises. The reader will gain insight into all the main directions of research in the field and will be exposed to a number of open problems. Secularism, the belief that religion should not be part of the affairs of the state, is an increasingly divisive topic. More than ever before, it is debated and criticized, as secular republics such as India and France face challenges from the resurgence of religious identity politics; while religious states like those of the Arab world enter into conflict with insurgent secularists. Andrew Copson tells the story of secularism from its origins in Europe and Asia to today. Throughout, he considers secularism's role in some of the most contentious political and legal issues of our time: blasphemy, apostasy, religious persecution, religious schools, and freedom of belief and thought. Principles of Applied Mathematics provides a comprehensive look at how classical methods are used in many fields and contexts. Updated to reflect developments of the last twenty years, it shows how two areas of classical applied mathematics spectral theory of operators and asymptotic analysis are useful for solving a wide range of applied science problems. Topics such as asymptotic expansions, inverse scattering theory, and perturbation methods are combined in a unified way with classical theory of linear operators. Several new topics, including wavelength analysis, multigrid methods, and homogenization theory, are blended into this mix to amplify this theme. This book is ideal as a survey course for graduate students in applied mathematics and theoretically oriented engineering and science students. This most recent edition, for the first time, now includes extensive corrections collated and collected by the author. Children must be taught morality. They must be taught to recognise the authority of moral standards and to understand what makes them authoritative. But there's a problem: the content and justification of morality are matters of reasonable disagreement among reasonable people. This makes it hard to see how educators can secure children's commitment to moral standards without indoctrinating them. In A Theory of Moral Education, Michael Hand tackles this problem head on. He sets out to show that moral education can and should be fully rational. It is true that many moral standards and justificatory theories are controversial, and educators have an obligation to teach these nondirectively, with the aim of enabling children to form their own considered views. But reasonable moral disagreement does not go all the way down: some basic moral standards are robustly justified, and these should be taught directly, with the aim of bringing children to recognise and understand their authority. This is an original and important contribution to the philosophy of moral education, which lays a new theoretical foundation for the urgent practical task of teaching right from wrong. "The Legacy of Racism for Children: Psychology, Law, and Public Policy is the first volume to review the intersecting implications of psychology, public policy, and law with the goal of understanding and ending the challenges facing racial minority youth in America today. Proceeding roughly from causes to consequences - from early life experiences to adolescent and teen experiences - each chapter focuses on a different domain, explains the laws and policies that create or exacerbate racial disparity in that domain, reviews relevant psychological research and its implications for those laws or policies, and calls for next

steps. Chapter authors examine how race and ethnicity intersect with child maltreatment (including child sex trafficking, corporal punishment, and memory for and disclosures of abuse), child dependency court decisions, custody and adoption, familial incarceration, the "school to prison pipeline," police/youth interactions, jurors' perceptions of child and adolescent victims and defendants, and U.S. immigration law and policy"-- We create organizations because we need to get a job done—something we couldn't do alone—and join them because we're inspired by their missions (and our paycheck). But once we're inside, these organizations rarely feel inspirational. So where did it all go wrong? In *The Org*, Ray Fisman and Tim Sullivan explain the tradeoffs that every organization faces, arguing that this everyday dysfunction is actually inherent to the very nature of orgs. The *Org* diagnoses the root causes of that malfunction, beginning with the economic logic of why organizations exist in the first place, then working its way up through the org's structure from the lowly cubicle to the CEO's office. You'll learn: The purpose of meetings and why they will never go away Why even members of al Qaeda are required to submit travel and expense reports What managers are good for How the army and other orgs balance marching in lockstep with fostering innovation Why the hospital administration—not the heart surgeon—is more likely to save your life Why CEOs often spend more than 80 percent of their time in meetings—and why that's exactly where they should be (and why they get paid so much) Fresh, lively text serves as a modern introduction to the subject, with applications to the mechanics of systems with a finite number of degrees of freedom. Ideal for math and physics students. *Theory of Functions of a Complex Variable* Fontenot, former director of the School of Advanced Military Studies at Fort Leavenworth, details US Army operations during the Second Gulf War, drawing on official records and work carried out by the Army's Operation Iraqi Freedom Study Group. The first part of the book reviews the evolution of the Army since the First Gulf War. A narrative of com While humanist sensibilities have played a formative role in the advancement of our species, critical attention to humanism as a field of study is a more recent development. As a system of thought that values human needs and experiences over supernatural concerns, humanism has gained greater attention amid the rapidly shifting demographics of religious communities, especially in Europe and North America. This outlook on the world has taken on global dimensions as well, with activists, artists, and thinkers forming a humanistic response not only to traditional religion, but to the pressing social and political issues of the 21st century. With in-depth, scholarly chapters, *The Oxford Handbook of Humanism* aims to cover the subject by analyzing its history, its philosophical development, its influence on culture, and its engagement with social and political issues. In order to expand the field beyond more Western-focused works, the Handbook discusses humanism as a worldwide phenomenon, with regional surveys that explore how the concept has developed in particular contexts. The Handbook also approaches humanism as both an opponent to traditional religion as well as a philosophy that some religions have explicitly adopted. By both synthesizing the field, and discussing how it continues to grow and develop, the Handbook promises to be a landmark volume, relevant to both humanism and the rapidly changing religious landscape. Active at the time when the social sciences were founded, Max Weber's social theory contributed significantly to a wide range of fields and disciplines. Considering his prominence, it makes sense to take stock of the Weberian heritage and to explore the ways in which Weber's work and ideas have contributed to our understanding of the modern world. Using his work as a point of departure, *The Oxford Handbook of Max Weber* investigates the Weberian legacy today, identifying the enduring problems and themes associated with his thought that have contemporary significance: the nature of modern capitalism, neo-liberal global economic policy, nationalism, religion and secularization, threats to legality, the culture of modernity, bureaucratic rule and leadership, politics and ethics, the value of science, power and inequality. These problems are global in scope, and the Weberian approach has been used to address them in very different societies. Thus, the Handbook also features chapters on Europe, Turkey, Islam, Judaism, China, India, and international politics. The Handbook emphasizes the use and application of Weber's ideas. It offers a journey through the intellectual terrain that scholars continue to explore using the tools and perspectives of Weberian analysis. The essays explore how Weber's concepts, hypotheses, and perspectives have been applied in practice, and how they can be applied in the future in social inquiry, not only in Europe and North America, but globally. The volume is divided into six parts exploring, in turn: Capitalism in a Globalized World, Society and Social Structure, Politics and the State, Religion, Culture, and Science and Knowledge. Professor Copson's book provides a more leisurely treatment of metric spaces than is found in books on functional analysis. Why has America experienced an explosion in crime rates since 1960? Why has the crime rate dropped in recent years? Though politicians are always ready both to take the credit for crime reduction and to exploit grisly headlines for short-term political gain, these questions remain among the most important—and most difficult to answer—in America today. In *Crime & Politics*, award-winning journalist Ted Gest gives readers the inside story of how crime policy is formulated inside the Washington beltway and state capitols, why we've had cycle after cycle of ineffective federal legislation, and where promising reforms might lead us in the future. Gest examines how politicians first made crime a national rather than a local issue, beginning with Lyndon Johnson's crime commission and the landmark anti-crime law of 1968 and continuing right up to such present-day measures as "three strikes" laws, mandatory sentencing, and community policing. Gest exposes a lack of consistent leadership, backroom partisan politics, and the rush to embrace simplistic solutions as the main causes for why Federal and state crime programs have failed to make our streets safe. But he also explores how the media aid and abet this trend by featuring lurid crimes that simultaneously frighten the public and encourage candidates to offer another round of quick-fix solutions. Drawing on extensive research and including interviews with Edwin Meese, Janet Reno, Joseph Biden, Ted Kennedy, and William Webster, *Crime & Politics* uncovers the real reasons why America continues to struggle with the crime problem and shows how we do a better job in the future. More and more businesses today have their receive phone service through Internet instead of local phone company lines. Many businesses are also using their internal local and wide-area network infrastructure to replace legacy enterprise telephone networks. This migration to a single network carrying voice and data is called convergence, and it's revolutionizing the world of telecommunications by slashing costs and empowering users. The technology of families driving this convergence is called VoIP, or Voice over IP. VoIP has advanced Internet-based telephony to a viable solution, piquing the interest of companies small and large. The primary reason for migrating to VoIP is cost, as it equalizes the costs of long distance calls, local calls, and e-mails to fractions of a penny per use. But the real enterprise turn-on is how VoIP empowers businesses to mold and customize telecom and datacom solutions using a single, cohesive networking platform. These business drivers are so compelling that legacy telephony is going the way of the dinosaur, yielding to Voice over IP as the dominant enterprise communications paradigm. Developed from real-world experience by a senior developer, O'Reilly's *Switching to VoIP* provides solutions for the most common VoIP migration challenges. So if you're a network professional who is migrating from a traditional telephony system to a modern, feature-rich network, this book is a must-have. You'll discover the strengths and weaknesses of circuit-switched and packet-switched networks, how VoIP systems impact network infrastructure, as well as solutions for common challenges involved with IP voice migrations. Among the challenges discussed and projects presented: building a softPBX configuring IP phones ensuring quality of service scalability standards-compliance topological considerations coordinating a complete system ?switchover? migrating applications like voicemail and directoryservices retro-interfacing to traditional telephony supporting mobile users security and survivability dealing with the challenges of NAT To help you grasp the core principles at work, *Switching to VoIP* uses a combination of strategy and hands-on "how-to" that introduce VoIP routers and media gateways, various makes of IP telephone equipment, legacy analog phones, IPTables and Linux firewalls, and the Asterisk open source PBX software by Digium. You'll learn how to build an IP-based or legacy-compatible phone system and voicemail system complete with e-mail integration while becoming familiar with VoIP protocols and devices. *Switching to VoIP* remains vendor-neutral and advocates standards, not brands. Some of the standards explored include: SIP H.323, SCCP, and IAX Voice codecs 802.3af Type of Service, IP precedence, DiffServ, and RSVP 802.1a/b/g WLAN If VoIP has your attention, like so many others, then *Switching to VoIP* will help you build your own system, install it, and begin making calls. It's the only thing left between you and a modern telecom network. Surveys the leading methods for connecting structural steel components, covering state-of-the-art techniques and materials, and includes new information on welding and connections. Hundreds of detailed examples, photographs, and illustrations are found throughout this handbook. --from publisher description. *Virtual Teams That Work* offers a much-needed, comprehensive guidebook for business leaders and managers who want to create the organizational conditions that will help virtual teams thrive. Each chapter in this important book focuses on best practices and includes case studies and illustrative examples from a wide variety of companies, including British Petroleum, Lucent Technologies, Ramtech, SoftCo, and Whirlpool Corporation. These real-life examples demonstrate how the principles identified in the book play out within virtual teams. *Virtual Teams That Work* shows how organizations can put in place the structure to help team members who speak different languages and have different cultural values develop effective ways of communicating when there is little opportunity for the members to meet face-to-face. The authors also reveal how organizations can implement performance management and reward systems that will motivate team members to cooperate across multiple boundaries. And they offer the information to determine which technologies best fit a variety of virtual-team tasks and the level of information technology support needed. *The Financial Crisis Inquiry Report*, published by the U.S. Government and the Financial Crisis Inquiry Commission in early 2011, is the official government report on the United States financial collapse and the review of major financial institutions that bankrupted and failed, or would have without help from the government. The commission and the report were implemented after Congress passed an act in 2009 to review and prevent fraudulent activity. The report details, among other things, the periods before, during, and after the crisis, what led up to it, and analyses of subprime mortgage lending, credit expansion and banking policies, the collapse of companies like Fannie Mae and Freddie Mac, and the federal bailouts of Lehman and AIG. It also discusses the aftermath of the fallout and our current state. This report should be of interest to anyone concerned about the financial situation in the U.S. and around the world. THE FINANCIAL CRISIS INQUIRY COMMISSION is an independent, bi-partisan, government-appointed panel of 10 people that was created to "examine the causes, domestic and global, of the current financial and economic crisis in the United States." It was established as part of the Fraud Enforcement and Recovery Act of 2009. The commission consisted of private citizens with expertise in economics and finance, banking, housing, market regulation, and consumer protection. They examined and reported on "the collapse of major financial institutions that failed or would have failed if not for exceptional assistance from the government." News Dissector DANNY SCHECHTER is a journalist, blogger and filmmaker. He has been reporting on economic crises since the 1980's when he was with ABC News. His film *In Debt We Trust* warned of the economic meltdown in 2006. He has since written three books on the subject including *Plunder: Investigating Our Economic Calamity* (Cosimo Books, 2008), and *The Crime Of Our Time: Why Wall Street Is Not Too Big to Jail* (Disinfo Books, 2011), a companion to his latest film *Plunder The Crime Of Our Time*. He can be reached online at www.newsdissector.com. This new, fully updated edition of *The Crime Writer's Guide to Police Practice and Procedure* is

the essential detective in your pocket - something to reach for when your writing needs that short, sharp shock of modern-day investigating. Every writer has paused at some key point in the development of their story to wonder what happens in real life. How would the murder in my story be investigated by the police? How far can I go without leaving holes in the plot? Can I use low count DNA to identify the killer? How does a cop react to a bloated body or, even worse, just part of one? Written with answers to these questions in mind, this is the essential guide to police procedures and practice written specifically for writers. A handy reference book to dip into, or a textbook to guide you from the outset while you are still developing your plot, this second edition of *The Crime Writer's Guide to Police Practice and Procedure* will leave you confident that you have covered all angles of your thriller. It would be a crime not to read it! "This beautiful book can be read as a novel presenting carefully our quest to get more and more information from our observations and measurements. Its authors are particularly good at relating it." --Pierre C. Sabatier "This is a unique text - a labor of love pulling together for the first time the remarkably large array of mathematical and statistical techniques used for analysis of resolution in many systems of importance today - optical, acoustical, radar, etc.... I believe it will find widespread use and value." --Dr. Robert G.W. Brown, Chief Executive Officer, American Institute of Physics "The mix of physics and mathematics is a unique feature of this book which can be basic not only for PhD students but also for researchers in the area of computational imaging." --Mario Bertero, Professor, University of Geneva "a tour-de-force covering aspects of history, mathematical theory and practical applications. The authors provide a penetrating insight into the often confused topic of resolution and in doing offer a unifying approach to the subject that is applicable not only to traditional optical systems but also modern day, computer-based systems such as radar and RF communications." --Prof. Ian Proudler, Loughborough University "a 'must have' for anyone interested in imaging and the spatial resolution of images. This book provides detailed and very readable account of resolution in imaging and organizes the recent history of the subject in excellent fashion.... I strongly recommend it." --Michael A. Fiddy, Professor, University of North Carolina at Charlotte This book brings together the concept of resolution, which limits what we can determine about our physical world, with the theory of linear inverse problems, emphasizing practical applications. The book focuses on methods for solving illposed problems that do not have unique stable solutions. After introducing basic concepts, the contents address problems with "continuous" data in detail before turning to cases of discrete data sets. As one of the unifying principles of the text, the authors explain how non-uniqueness is a feature of measurement problems in science where precision and resolution is essentially always limited by some kind of noise. Acclaimed text on engineering math for graduate students covers theory of complex variables, Cauchy-Riemann equations, Fourier and Laplace transform theory, Z-transform, and much more. Many excellent problems. A text for a first graduate course in real analysis for students in pure and applied mathematics, statistics, education, engineering, and economics. Metric space topology, as the generalization to abstract spaces of the theory of sets of points on a line or in a plane, unifies many branches of classical analysis and is necessary introduction to functional analysis. Professor Copson's book, which is based on lectures given to third-year undergraduates at the University of St Andrews, provides a more leisurely treatment of metric spaces than is found in books on functional analysis, which are usually written at graduate student level. His presentation is aimed at the applications of the theory to classical algebra and analysis; in particular, the chapter on contraction mappings shows how it provides proof of many of the existence theorems in classical analysis. Biological invasion, an issue of growing importance due to the significant increase in international transportation and trade, can disturb the balance of local ecosystems and even destroy them. This collection of papers presented at the International Conference on Assessment and Control of Biological Invasion Risks held in August 2004 at Yokohama National University discusses risk assessment, risk management and eradication. It also includes contributions reporting on the current status of invasion and the properties of alien species in East Asia.

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