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The growth of the global knowledge economy is transforming the demands of the labour market in economies worldwide. It will require workers to develop new skills and knowledge, whilst education systems will need to adapt to the challenges of lifelong learning, and these changes will be as crucial in transition and developing economies as it is in the developed world. This publication explores how lifelong learning systems can encourage growth, discusses the changing nature of learning and the expanding role of the private sector in education, and considers the policy and financing options available to governments to address the challenges of the global knowledge economy.

All the expert guidance you need to understand, build, and operate GPS receivers The Second Edition of this acclaimed publication enables readers to understand and apply the complex operation principles of global positioning system (GPS) receivers. Although GPS receivers are widely used in everyday life to aid in positioning and navigation, this is the only text that is devoted to complete coverage of their operation principles. The author, one of the foremost authorities in the GPS field, presents the material from a software receiver viewpoint, an approach that helps readers better understand operation and that reflects the forecasted integration of GPS receivers into such everyday devices as cellular telephones. Concentrating on civilian C/A code, the book provides the tools and information needed to understand and exploit all aspects of receiver technology as well as relevant navigation schemes: Overview of GPS basics and the constellation of satellites that comprise the GPS system Detailed examination of GPS signal structure, acquisition, and tracking Step-by-step presentation of the mathematical formulas for calculating a user's position Demonstration of the use of computer programs to run key equations Instructions for developing hardware to collect digitized data for a software GPS receiver Complete chapter demonstrating a GPS receiver following a signal flow to determine a user's position The Second Edition of this highly acclaimed text has been greatly expanded, including three new chapters: Acquisition of weak signals Tracking of weak signals GPS receiver related subjects Following the author's expert guidance and easy-to-follow style, engineers and scientists learn all that is needed to understand, build, and operate GPS receivers. The book's logical flow from basic concepts to applications makes it an excellent textbook for upper-level undergraduate and graduate students in electrical engineering, wireless communications, and computer science.

Many anglers who wish to get started in fly fishing are intimidated. With so many choices of expensive rods, reels, lines, leaders and flies, it's difficult to know where to begin. And it doesn't help that a few of the so-called "experts" in the field write articles implying the sport is difficult to master. The truth is, to be a successful fly angler you don't need to know everything about everything. That's what sets this book apart from the many other fly fishing books available today. In these pages, veteran fly-fishing instructor Chris Hansen concentrates on teaching you the basics. For example, if you aren't sure what level fly angler you are, check out Hansen's "10 Ways to Tell If You're a Beginner." Want to learn how to fly cast? Read "12 Tips to Making the Perfect Cast." And if you think you must carry everything but the kitchen sink with you every time you wade into a stream, look at Hansen's "8 Accessories for Every Trip." Hansen understands the best reason to try fly fishing is that in many situations you can catch

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more fish with flies than you can with spinning or baitcasting lures. In this book's final chapter, "Catching Fish on Flies," he details these situations for panfish, trout, largemouth bass, smallmouth bass, and even northern pike. In addition, he shows you his "Top 10 Fly Patterns" for each species and the best retrieves for getting finicky fish to strike.

A full-color guide to the entire field of clinical endocrinology and its scientific underpinnings – updated with the latest breakthroughs and developments Greenspan's Basic & Clinical Endocrinology delivers a succinct, leading-edge overview of the underlying molecular biology of the endocrine system and the latest perspectives on the diagnosis and treatment of specific diseases and disorders. Featuring an enhanced design that includes hundreds of full-color illustrations and clinical photographs, Greenspan's is a true must-have during traditional or integrated courses in endocrinology, endocrinology rotation, or exam prep in internal medicine and endocrinology and as reference for disease management. Greenspan's provides clinically relevant coverage of metabolic bone disease, pancreatic hormones and diabetes mellitus, hypoglycemia, obesity, geriatric endocrinology, and many other diseases and disorders. Supporting this essential material is a handy appendix of normal hormone reference ranges across the lifespan. Here's why Greenspan's is an essential tool for learning how to manage endocrine patients:

- The Tenth Edition is enhanced by updated content throughout each chapter
- NEW CHAPTERS on Transgender Endocrinology and Disorders of Sexual Determination and Differentiation
- Important chapter on Evidence-Based Endocrinology and Clinical Epidemiology
- Concise, balanced coverage of both scientific and clinical principles that guide patient management
- The best source for current concepts in endocrine pathophysiology to aid clinical decision making
- The most practical, current insights into diagnostic testing
- More than 270 full-color illustrations and clinical photographs

If you are in need of a well-illustrated, completely up-to-date guide to the entire field of clinical endocrinology, this trusted classic belongs on your desk or computer.

This text succeeds in giving a practical introduction to the fundamentals, problems and techniques of the design and utilisation of optical fiber systems. This edition retains all core features, while incorporating recent improvements and developments in the field. This text provides the reader with a comprehensive understanding of pediatric swallowing and presents a practical, evidence-based approach to the diagnosis and management of swallowing difficulties in children. It highlights particular clinical challenges and controversies in the management of pediatric dysphagia. Part one of the text begins with an overview of the anatomy and physiology of swallowing, with a focus on normal development as we currently understand it. It also discusses new information regarding reflexive interactions between the larynx and esophagus that potentially influence swallowing, and the advantages and limitations of currently available diagnostic modalities. It highlights current controversies regarding frame rate, radiation exposure, breastfeeding infants, and grading of studies, as well as current literature regarding medical and behavioral-based therapy options. Part two addresses specific diagnoses which can cause or be associated with dysphagia such as prematurity, velopharyngeal insufficiency, ankyloglossia, laryngeal clefts, laryngomalacia, vocal fold paralysis, and cricopharyngeal dysfunction; and explores the pathophysiology and treatment options for each. Anatomic, inflammatory, and

neuromuscular esophageal causes of dysphagia are also evaluated as well as the impact of craniofacial anomalies, sialorrhea, and psychological factors on swallowing. As the most up-to-date text in this field, *Pediatric Dysphagia: Challenges and Controversies* will be a valuable reference guide for both learners and practitioners caring for these children. Comprehensive coverage addresses the full spectrum of dysphagia to strengthen the care provider's clinical evaluation and diagnostic decision-making skills. All chapters are written by experts in their fields and include the most up-to-date scientific and clinical information. It also incorporates the perspectives of multiple types of clinicians that care for these patients including otolaryngologists, gastroenterologists, pulmonologists, speech pathologists, occupational therapists, and lactation consultants.

Traditionally, non-quantum physics has been concerned with deterministic equations where the dynamics of the system are completely determined by initial conditions. A century ago the discovery of Brownian motion showed that nature need not be deterministic. However, it is only recently that there has been broad interest in nondeterministic and even chaotic systems, not only in physics but in ecology and economics. On a short term basis, the stock market is nondeterministic and often chaotic. Despite its significance, there are few books available that introduce the reader to modern ideas in stochastic systems. This book provides an introduction to this increasingly important field and includes a number of interesting applications.

A new edition of a highly regarded text in the series on Pain Research and Clinical Management. The book is now used as a standard reference text for those working in the field of neonatology and paediatric pain assessment and management. It provides a comprehensive resource of the latest information in the field for use by both researchers and clinicians. The text is intended for use by all professionals working in the field: neonatologists; pediatricians; anesthesiologists; nurses; psychologists. Multidisciplinary editorship and authorship ensuring relevancy and balance of content for all professional groups concerned. Clinically relevant and research based. Edited and written by the best known international names in the field. Covers pain management in infants up to 1 year of age as well as term and preterm neonates. Includes new chapters on: Long-term consequences of neonatal pain from animal models; Pharmacogenetics and pharmacodynamics of analgesic drugs; Neuraxial and Regional Analgesia and Anesthesia; Fetal pain and surgery; Vulnerable Populations, Palliative Care; Infant Pain in the Home and Community, Developing Countries; Health Policy and Health Economics related to Infant Pain; Complementary and Alternative Approaches to Pain in Infancy; and Future Direction.

Evil necromancer DomDaniel is plotting his comeback. Having 'executed' the most daringly ruthless part of his plan, one obstacle remains. But this obstacle, although small, is proving to be a challenge.

Throughout history and across cultures, sleeping with your baby has been the norm. Yet, in our modern world, the practice is fraught with questions, fear, and guilt. In *Safe Infant Sleep*, a globally recognized cosleeping authority explores why health professionals broadly recommend against all forms of cosleeping, shares the latest scientific research on the benefits of the practice, and helps you determine the best cosleeping arrangement for your family--from breastsleeping to room sharing.

This newly revised and expanded edition of the 2003 Artech House classic, *Radio Frequency Integrated Circuit Design*, serves as an up-to-date, practical reference for complete RFIC know-how. The second edition includes numerous updates, including greater coverage of CMOS PA design, RFIC design with on-chip components, and more worked examples with simulation

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results. By emphasizing working designs, this book practically transports you into the authors' own RFIC lab so you can fully understand the function of each design detailed in this book. Among the RFIC designs examined are RF integrated LC-based filters, VCO automatic amplitude control loops, and fully integrated transformer-based circuits, as well as image reject mixers and power amplifiers. If you are new to RFIC design, you can benefit from the introduction to basic theory so you can quickly come up to speed on how RFICs perform and work together in a communications device. A thorough examination of RFIC technology guides you in knowing when RFICs are the right choice for designing a communication device. This leading-edge resource is packed with over 1,000 equations and more than 435 illustrations that support key topics."

"The novel opens in 1832 in the Black Hawk War, when Micajah (Cage) Weatherby--an imaginary character--and Lincoln meet. Afterwards Cage musters out to Springfield, Illinois, where he becomes part of the group of ambitious young men, which includes Lincoln, in this frontier town on the make. And it is through Cage that we come to know his friend Lincoln in his twenties and early thirties, the Lincoln who is already a circuit-riding lawyer and a member of the state legislature, filled with an almost ungovernable ambition. But to Cage and to others with big dreams in this group--which includes Joshua Speed, Billy Herndon, Ninian Edwards, Stephen Douglas, Jim Reed--he is also a beloved, hypnotic figure, physically powerful, by turns charmingly awkward and mesmerizingly self-possessed, and a supremely gifted story teller, a man of whom they expect big things. Cage, a poet, both admires and clashes with Lincoln, as Lincoln's legal ethics allow him to take a murderer's case, or clients on both sides of the slavery issue. And Cage, himself engaged in a long affair with an independent young widow, charts Lincoln's never easy path, from his high spirits and earthy jokes to his soul-hollowing sadness and bouts with the hypo (depression), from his disastrous courtship of another Mary to finally marriage with beautiful, capricious, politically savvy, Mary Todd, who at the close of the novel in 1847 has presented him one son and some stability, although it leads to conflict with Cage, and sends the two men on very different paths into the future"--

For one- or two-semester, senior-level undergraduate courses in Communication Systems for Electrical and Computer Engineering majors. This text introduces the basic techniques used in modern communication systems and provides fundamental tools and methodologies used in the analysis and design of these systems. The authors emphasize digital communication systems, including new generations of wireless communication systems, satellite communications, and data transmission networks. A background in calculus, linear algebra, basic electronic circuits, linear system theory, and probability and random variables is assumed.

Features Explanations of practical communication systems presented in the context of theory. Over 300 excellent illustrations help students visualize difficult concepts and demonstrate practical applications. Over 120 worked-out examples promote mastery of new concepts, plus over 130 drill problems with answers extend these principles. A wide variety of problems, all new to this edition -- including realistic applications, computer-based problems, and design problems. Coverage of current topics of interest, such as fiber optics, spread spectrum systems and Integrated Digital Services Networks.

Prosperity in the world today depends on societies' nurturing of young children. Quality care (stimulation, health, and nutrition) during ages 0 - 5 has a decisive and long-lasting impact on a person's development, ability to learn, and capacity to regulate emotions. Cognitive and noncognitive (social and emotional) skills, set early in life, determine later success. New research in neurobiology and the behavioral and social sciences is converging to enhance this understanding of early child development. Recently, researchers noted epigenetic effects in brain

development - that is, the interaction of environment (early experiences) with genetics to shape brain structure and function - that with proper nurturing would enable people to have competence to create prosperous, sustainable, tolerant, nonviolent, and democratic communities. The World Bank recently hosted a symposium on the priority of early child development for economic growth and equity. The participants urged application of population - based tools and measures to assess the outcomes of children's early years and children's readiness for school. This approach, which shifts the focus from measures of disease, dysfunction, and mortality, is already yielding essential data for designing intervention programs, identifying children at risk, and leveraging policy and investment - to improve the possibilities for all children globally.

Tough Test Questions? Missed Lectures? Not Enough Time? Fortunately, there's Schaum's. More than 40 million students have trusted Schaum's to help them succeed in the classroom and on exams. Schaum's is the key to faster learning and higher grades in every subject. Each Outline presents all the essential course information in an easy-to-follow, topic-by-topic format. You also get hundreds of examples, solved problems, and practice exercises to test your skills. This Schaum's Outline gives you: 628 fully solved problems to reinforce knowledge 1 final practice exam Hundreds of examples with explanations of statics concepts Extra practice on topics such as orthogonal triad of unit vectors, resultant of distributed force system, noncoplanar force systems, slope of the Shear diagram, and slope of the Moment diagram Support for all the major textbooks for statics courses Box in the middle: Access to revised Schaums.com website with access to 25 problem-solving videos and more. Schaum's reinforces the main concepts required in your course and offers hundreds of practice questions to help you succeed. Use Schaum's to shorten your study time- and get your best test scores!

Recognizing the significant advances made in the field of animal genetics in the ten years since the first edition of "The Genetics of the Dog", this new edition of the successful 2001 book provides a comprehensive update on the subject, along with new material on topics of current and growing interest. Existing chapters on essential topics such as immunogenetics, genetics of diseases, developmental genetics and the genetics of behaviour have been fully updated, while new authors report on the latest advances in areas such as genetic diversity of dog breeds, canine genomics, olfactor.

European Yearbook of Constitutional Law 2019 Judicial Power: Safeguards and Limits in a Democratic Society Springer Nature

The European Yearbook of Constitutional Law (EYCL) is an annual publication initiated by the Department of Public Law and Governance at Tilburg University and devoted to the study of constitutional law. It aims to provide a forum for in-depth analysis and discussion of new developments in the field, both in Europe and beyond. This inaugurate volume examines the safeguards and limits of judicial power in a variety of constitutional systems, both at the national and

supranational level. The book approaches the judiciary as part of the constitutional system operating within a legal order that connects the citizens and institutions of the state to each other. Looking at the judiciary from this broader perspective, the traditional doctrine of the separation of powers would appear no longer to adequately represent the diversity and complexity of constitutional systems and their democratic legitimacy. Judicial independence does not mean isolation, but should better be understood as institutionalizing relationships that legitimize the power of the courts. The notions of 'safeguards' and 'limits' indicate the reciprocally enabling and protecting nature of these relationships. In recognition of this, the contributions to this volume analyse these safeguards and limits as relations existing within a complex constitutional architecture. State institutions, today, are involved in a fundamental transformation of their selfunderstanding as a result of changes in political culture. Several contributions to this volume provide examples of political criticism and pressure on the judiciary, against which the usual guarantees are unable to provide adequate protection. A convincing and effective response to threats to the judiciary's independence requires a detailed and precise analysis of the judiciary's constitutional safeguards and limits. This book offers a step in that direction. Chapters 1-15 written by Andreas Tolk; chapters 16-32 written by various authors.

Grammar Choices is a different kind of grammar book: It is written for graduate students, including MBA, master's, and doctoral candidates, as well as postdoctoral researchers and faculty. Additionally, it describes the language of advanced academic writing with more than 300 real examples from successful graduate students and from published texts, including corpora. Each of the eight units in Grammar Choices contains: an overview of the grammar topic; a preview test that allows students to assess their control of the target grammar and teachers to diagnose areas of difficulty; an authentic example of graduate-student writing showing the unit grammar in use; clear descriptions of essential grammar structures using the framework of functional grammar, cutting-edge research in applied linguistics, and corpus studies; vocabulary relevant to the grammar point is introduced—for example, common verbs in the passive voice, summary nouns used with this/these, and irregular plural nouns; authentic examples for every grammar point from corpora and published texts; exercises for every grammar point that help writers develop grammatical awareness and use, including completing sentences, writing, revising, paraphrasing, and editing; and a section inviting writers to investigate discipline-specific language use and apply it to an academic genre. Among the changes in the Second Edition are: new sections on parallel form (Unit 2) and possessives (Unit 5) revised and expanded explanations, but particularly regarding verb complementation, complement noun clauses, passive voice, and stance/engagement a restructured Unit 2 and significantly revised/updated Unit 7 new Grammar Awareness tasks in Units 3, 5, and 6 new exercises plus revision/updating of many others self-editing

checklists in the Grammar in Your Discipline sections at the end of each unit representation of additional academic disciplines (e.g., engineering, management) in example sentences and texts and in exercises.

Thorough coverage of basic digital communication system principles ensures that readers are exposed to all basic relevant topics in digital communication system design. The use of CD player and JPEG image coding standard as examples of systems that employ modern communication principles allows readers to relate the theory to practical systems. Over 180 worked-out examples throughout the book aids readers in understanding basic concepts. Over 480 problems involving applications to practical systems such as satellite communications systems, ionospheric channels, and mobile radio channels gives readers ample opportunity to practice the concepts they have just learned. With an emphasis on digital communications, *Communication Systems Engineering, Second Edition* introduces the basic principles underlying the analysis and design of communication systems. In addition, this book gives a solid introduction to analog communications and a review of important mathematical foundation topics. New material has been added on wireless communication systems—GSM and CDMA/IS-94; turbo codes and iterative decoding; multicarrier (OFDM) systems; multiple antenna systems. Includes thorough coverage of basic digital communication system principles—including source coding, channel coding, baseband and carrier modulation, channel distortion, channel equalization, synchronization, and wireless communications. Includes basic coverage of analog modulation such as amplitude modulation, phase modulation, and frequency modulation as well as demodulation methods. For use as a reference for electrical engineers for all basic relevant topics in digital communication system design.

Midwives and other healthcare providers are grappling with the issue of rising intervention rates in childbirth and trying to identify ways to reverse the trend. It is increasingly accepted that intervention in childbirth has long-term consequences for women and their children. *Birth Territory* provides practical, evidence-based ideas for restructuring the birth territory to facilitate normal birth. Links new research findings to birth environments and outcomes. Describes the elements of an ideal birthing environment. Suggests how to modify existing maternity services to achieve optimal results. Investigates the links between the experiences of women and babies, and outcomes. Explores the effects of legal and socio-political factors.

A concise yet detailed guide to the standards applying to fixed-line and mobile digital television and the underlying principles involved.

This fifth edition continues to improve on the features that have made it the market leader. The text offers a flexible organization, enabling instructors to adapt the book to their particular courses. The book is both complete and careful, and it continues to maintain its emphasis on algorithms and applications.

Excellent exercise sets allow students to perfect skills as they practice. This new

edition continues to feature numerous computer science applications-making this the ideal text for preparing students for advanced study.

The delivery of high quality and equitable care for both mothers and newborns is complex and requires efforts across many sectors. The United States spends more on childbirth than any other country in the world, yet outcomes are worse than other high-resource countries, and even worse for Black and Native American women. There are a variety of factors that influence childbirth, including social determinants such as income, educational levels, access to care, financing, transportation, structural racism and geographic variability in birth settings. It is important to reevaluate the United States' approach to maternal and newborn care through the lens of these factors across multiple disciplines. *Birth Settings in America: Outcomes, Quality, Access, and Choice* reviews and evaluates maternal and newborn care in the United States, the epidemiology of social and clinical risks in pregnancy and childbirth, birth settings research, and access to and choice of birth settings.

Signs and symptoms are often difficult to interpret in infants, so a complete examination must always be conducted. An infant may present with only a few signs even when seriously ill. The younger the infant, the more likely it is that the illness is serious and will require hospitalization. In practice, 3 months may be considered as the cut off point; particular vigilance should be exercised if the infant is less than 1 month old. Listen to the parents. A detailed history will guide the doctor more quickly towards the right diagnosis, and unnecessary investigations need not be carried out. An afebrile infant with good muscle tone, who feeds well and shows satisfactory growth is rarely seriously ill. If the general condition of the infant is reduced, make an emergency referral for further care in a hospital.

Loosely autobiographical, thirty vignettes make up this collection that features a wide range of equine stories, each sharing a sense of love, loss, and survival. A comprehensive, lavishly illustrated guide to tying popular trout flies. This book is aimed at all fly tyers, from those with modest experience to those with more advanced skills. The author's intention is to focus on certain important elementary techniques, and then share some of his favorite contemporary twists on old, tried-and-true techniques. Many of the flies in this book are based in his own techniques and patterns, ones that he has developed in more than thirty-five years of tying. The book is arranged in sections to give readers the opportunity to easily locate the pattern or technique they are looking for. Patterns are not grouped alphabetically, but by technique. For example, the section on dry flies has categories demonstrating a particular dry fly style or technique such as mastering the use of deer hair, parachute, CDC, and so on. If you are fairly new to fly tying, the opening chapters on materials and special techniques and tricks will familiarize you with some basics and help you get started. Seasoned tyers will similarly find information here to help them raise their tying skills to a new level. Each pattern is listed with a recipe, recommended hook style, size, and materials. They are listed in the order that that author uses them, and illustrated by the book's step-by-step images. This will help you plan each pattern and assemble materials your beforehand.

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Included are lushly illustrated photos for such well-known trout flies as: Pheasant tail nymph Klinkhamer Humpy Deer Hair Irresistible CDC Mayfly Spinner And much more. A special feature of this one-of-a-kind books is that its the first tying book to have a video link for all the patterns featured. Watch the author tying online, then turn to the matching chapter in the book to follow the step-by-step instructions so that you can tie your own fly in your own time. Author Barry Ord Clarke will respond online to your questions.

Ever been wronged by somebody you can't strike back at? Being hassled by an obnoxious bureaucrat who has the law on his side, for example? The books in this section will show you a multitude of ways that you can get even with anybody and remain anonymous. We must warn you these books are sold for entertainment purposes only! "If an ounce of prevention is worth a pound of cure, then, Screw The Bitch should be worth approximately 16 times the cover price". -- Aladdin's Window A no-holds-barred, one-sided look at getting the most out of a divorce. You will learn to: -- See the warning signs of a break-up -- Head-off the dirty tricks wives will use -- Hide your assets, income and private affairs -- Move into your own place -- Get the most out of your lawyer -- Win court battles -- And much more.

This book is a printed edition of the Special Issue "Micro/Nano-Chip Electrokinetics" that was published in Micromachines

This multi-author volume, containing contributions from international experts in the field, presents recent developments in project scheduling for both theory and practice. It is organized in three parts: I. Basic deterministic models; II. Special deterministic models; III. Stochastic models. A variety of approaches is presented dealing with multiple-category resource constraints, different mathematical models of activities, and various project performance measures in single and multiobjective formulation. Exact and heuristic algorithms are presented for both deterministic and stochastic project description. The volume will be of special interest to scientists, students, decision makers, executive managers, consultants and practitioners involved in systems management or operations research, in particular in business, engineering, and finance, but also in other areas of pure and applied sciences.

"This was several times with that damn cribbage board. I hate cribbage boards to this very day. They never beat us on the arms or legs or stuff, it was always on the bottom of the feet, I couldn't figure it out." Brian L., Huronia Regional Centre Survivor Over the past two decades, the public has borne witness to ongoing revelations of shocking, intense, and even sadistic forms of violence in spaces meant to provide care. This has been particularly true in institutions designed to care for people with disabilities. In this work, the authors not only describe institutional violence, but work to make sense of how and why institutional violence within care settings is both so pervasive and so profound. Drawing on a wide range of primary data, including oral histories of institutional survivors and staff, ethnographic observation, legal proceedings and archival data, this book asks: What does institutional violence look like in practice and how might it be usefully categorized? How have extreme forms violence and neglect come to be the cultural norm across institutions? What organizational strategies in institutions foster the abdication of personal morality and therefore violence? How is institutional care the crucial "first step" in creating a culture that accepts violence as the norm? This highly interdisciplinary work develops scholarly analysis of the history and

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importance of institutional violence and, as such, is of particular interest to scholars whose work engages with issues of disability, health care law and policy, violence, incarceration, organizational behaviour, and critical theory.

Comprehensive in scope and contemporary in coverage, this text explores modern digital and data communications systems, microwave radio communications systems, satellite communications systems, and optical fiber communications systems.

"[C]ollection of writing that offers insight into the art and craft of creating arts-related theses and dissertations. Authors illuminate issues associated with imagining, developing and completing non-traditional, qualitative, social science research projects as well as some of the barriers, complexities and rewards of guiding and facilitating such exciting work"--P. [4] of cover.

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