
Drexel University Research

Building Drexel

Evidence Based Physical Therapy

Information Experience in Theory and Design

Python for Marketing Research and Analytics

Forensic Mental Health Assessment

Local Environmental Movements

Work and Family--allies Or Enemies?

Geriatric Otolaryngology

Powerful Problem Solving

Reverse Supply Chains

The Great American Deception

A Critique of the Moral Defense of Vegetarianism

The Oxford Handbook of Environmental Political Theory

How to Read a Paper

School Library Media Centers

History of Entomology

Evading International Norms

Qualitative Data Collection Tools

Measuring and Analyzing Informal Learning in the Digital Age

Open Access

Personal Selling

Overcoming Barriers to Collaborative Research

Smart Manufacturing

Feeling Medicine

Essential Evidence-Based Medicine

Scientists Making a Difference

The Man Who Made Wall Street
Race Experts
Group Cognition
Healthcare and Big Data
The Power to Heal
R for Marketing Research and Analytics
Fundamentals of Predictive Analytics with JMP, Second Edition
UHMWPE Biomaterials Handbook
A Step-by-Step Guide to Conducting an Integrative Review
Recent Research Reports
Libraries and Society
Microbiology and Immunology
Urban Public Health
Fascist Pigs

Drexel University Research

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MATHEWS WARD

Building Drexel University of Pennsylvania Press
Early entomology in east Asia; Early entomology in the middle east; Entomology in the western world in antiquity and in medieval; The early naturalists and anatomists during the renaissance and seventeenth century; Entomology systematizes and describes: 1700-1815; Systematics specializes between fabricius and darwin: 1800-1859; The history of paleoentomology; Evolution and phylogeny; Anatomy and morphology; The history of insect physiology; The history of insect ecology; The history of sericultural science in relation to industry; Insect pathology.

Evidence Based Physical Therapy U of Nebraska Press

In Race Experts Linda Kim examines the complicated and ambivalent role played by sculptor Malvina Hoffman in The Races of Mankind series created for the Chicago Field Museum in 1930. Although Hoffman had training in fine arts and was a protégé of Auguste Rodin and Ivan Meštrović, she had no background in anthropology or museum exhibits. She was nonetheless commissioned by the Field Museum to make a series of life-size sculptures for the museum's new racial exhibition, which became the largest exhibit on race ever installed in a museum and one of the largest sculptural commissions ever undertaken by a single artist. Hoffman's Races of Mankind exhibit was realized as a series of 104 bronzes of racial types from around the world, a unique visual mediation between anthropological expertise and

everyday ideas about race in interwar America. Kim explores how the artist brought scientific understandings of race and the everyday racial attitudes of museum visitors together in powerful and productive friction. The exhibition compelled the artist to incorporate not only the expertise of racial science and her own artistic training but also the popular ideas about race that ordinary Americans brought to the museum. Kim situates the Races of Mankind exhibit at the juncture of these different forms of racial expertise and examines how the sculptures represented the messy resolutions between them. *Race Experts* is a compelling story of ideological contradiction and accommodation within the racial practices of American museums, artists, and audiences.

Information Experience in Theory and Design Springer Nature

This book provides an introduction to quantitative marketing with Python. The book presents a hands-on approach to using Python for real marketing questions, organized by key topic areas. Following the Python scientific computing movement toward reproducible research, the book presents all analyses in Colab notebooks, which integrate code, figures, tables, and annotation in a single file. The code notebooks for each chapter may be copied, adapted, and reused in one's own analyses. The book also introduces the usage of machine learning predictive models using the Python sklearn package in the context of marketing research. This book is designed for three groups of readers: experienced marketing researchers who wish to learn to program in Python, coming from tools and languages such as R, SAS, or SPSS; analysts or students who already program in Python and wish to learn about marketing applications; and undergraduate or

graduate marketing students with little or no programming background. It presumes only an introductory level of familiarity with formal statistics and contains a minimum of mathematics. *Python for Marketing Research and Analytics* SAS Institute Winner of IIE Book of the Month, December 2013 The introduction of reverse supply chains has created many challenges in network design, transportation, selection of used products, selection and evaluation of suppliers, performance measurement, marketing-related issues, end-of-life (EOL) alternative selection, remanufacturing, disassembly, and produc
Forensic Mental Health Assessment Elsevier
How do states violate human rights norms after legalization? Why are these violations so persistent? What are the limits of legalization for protecting human rights norms? Conventional wisdom offers a variety of answers to these questions, but most often they conflate laws and norms and focus only on state actions that violate both. While this focus is undoubtedly valuable, it does not capture cases in which states violate human rights norms without technically violating the law. Norm breakers are not necessarily lawbreakers. Focusing exclusively on norm violations that are illegal obscures the possibility that agents could violate norms in a legal manner, engaging in actions that are awful but lawful. Presenting rich case studies of the French expulsion of Roma immigrants from 2007 to 2017 and the Czech segregation of Roma children in schools for those with mild mental disabilities between 1993 and 2017, *Evading International Norms* argues that the violation of human rights norms often continues after legalization under the cover of technical legality. While laws and norms overlap, interact, and shape each other in

many ways, they tend to reflect each other only selectively, which leads to the existence of norm-law gaps. Taking advantage of such gaps, states resist unwanted human rights obligations by transgressing international human rights norms without violating the laws designed to protect them—a process Zoltán I. Búzás names norm evasion. Based on a wealth of evidence, including more than 160 interviews, the book shows that the treatment of the Roma by France and the Czech Republic violated the norm of racial equality in a technically legal fashion. Búzás cautions that the good news about law compliance is not necessarily good news about norm compliance and draws attention to racial discrimination against the Roma, one of the largest and most marginalized European minorities.

Local Environmental Movements National Academies Press

The best-selling introduction to evidence-based medicine In a clear and engaging style, *How to Read a Paper* demystifies evidence-based medicine and explains how to critically appraise published research and also put the findings into practice. An ideal introduction to evidence-based medicine, *How to Read a Paper* explains what to look for in different types of papers and how best to evaluate the literature and then implement the findings in an evidence-based, patient-centred way. Helpful checklist summaries of the key points in each chapter provide a useful framework for applying the principles of evidence-based medicine in everyday practice. This fifth edition has been fully updated with new examples and references to reflect recent developments and current practice. It also includes two new chapters on applying evidence-based medicine with patients and on the common criticisms of evidence-based medicine and

responses. *How to Read a Paper* is a standard text for medical and nursing schools as well as a friendly guide for everyone wanting to teach or learn the basics of evidence-based medicine. *Work and Family--allies Or Enemies?* Springer

In less than four months, beginning with a staff of five, an obscure office buried deep within the federal bureaucracy transformed the nation's hospitals from our most racially and economically segregated institutions into our most integrated. These powerful private institutions, which had for a half century selectively served people on the basis of race and wealth, began equally caring for all on the basis of need. The book draws the reader into the struggles of the unsung heroes of the transformation, black medical leaders whose stubborn courage helped shape the larger civil rights movement. They demanded an end to federal subsidization of discrimination in the form of Medicare payments to hospitals that embraced the "separate but equal" creed that shaped American life during the Jim Crow era. Faced with this pressure, the Kennedy and Johnson Administrations tried to play a cautious chess game, but that game led to perhaps the biggest gamble in the history of domestic policy. Leaders secretly recruited volunteer federal employees to serve as inspectors, and an invisible army of hospital workers and civil rights activists to work as agents, making it impossible for hospitals to get Medicare dollars with mere paper compliance. These triumphs did not come without casualties, yet the story offers lessons and hope for realizing this transformational dream.

Geriatric Otolaryngology Heinemann Educational Books

After decades of detective work, Dan Rottenberg has succeeded

in writing the first biography of this exceptionally influential and elusive man.

Powerful Problem Solving Springer

How the breeding of new animals and plants was central to fascist regimes in Italy, Portugal, and Germany and to their imperial expansion. In the fascist regimes of Mussolini's Italy, Salazar's Portugal, and Hitler's Germany, the first mass mobilizations involved wheat engineered to take advantage of chemical fertilizers, potatoes resistant to late blight, and pigs that thrived on national produce. Food independence was an early goal of fascism; indeed, as Tiago Saraiva writes in *Fascist Pigs*, fascists were obsessed with projects to feed the national body from the national soil. Saraiva shows how such technoscientific organisms as specially bred wheat and pigs became important elements in the institutionalization and expansion of fascist regimes. The pigs, the potatoes, and the wheat embodied fascism. In Nazi Germany, only plants and animals conforming to the new national standards would be allowed to reproduce. Pigs that didn't efficiently convert German-grown potatoes into pork and lard were eliminated. Saraiva describes national campaigns that intertwined the work of geneticists with new state bureaucracies; discusses fascist empires, considering forced labor on coffee, rubber, and cotton in Ethiopia, Mozambique, and Eastern Europe; and explores fascist genocides, following Karakul sheep from a laboratory in Germany to Eastern Europe, Libya, Ethiopia, and Angola. Saraiva's highly original account—the first systematic study of the relation between science and fascism—argues that the “back to the land” aspect of fascism should be understood as a modernist experiment involving

geneticists and their organisms, mass propaganda, overgrown bureaucracy, and violent colonialism.

Reverse Supply Chains MIT Press

This book is a complete introduction to the power of R for marketing research practitioners. The text describes statistical models from a conceptual point of view with a minimal amount of mathematics, presuming only an introductory knowledge of statistics. Hands-on chapters accelerate the learning curve by asking readers to interact with R from the beginning. Core topics include the R language, basic statistics, linear modeling, and data visualization, which is presented throughout as an integral part of analysis. Later chapters cover more advanced topics yet are intended to be approachable for all analysts. These sections examine logistic regression, customer segmentation, hierarchical linear modeling, market basket analysis, structural equation modeling, and conjoint analysis in R. The text uniquely presents Bayesian models with a minimally complex approach, demonstrating and explaining Bayesian methods alongside traditional analyses for analysis of variance, linear models, and metric and choice-based conjoint analysis. With its emphasis on data visualization, model assessment, and development of statistical intuition, this book provides guidance for any analyst looking to develop or improve skills in R for marketing applications.

The Great American Deception University of Pennsylvania Press
A burgeoning elderly population has led to a great increase in the number of geriatric otolaryngology patients, and a comprehensive reference on the specialty will be invaluable in optimizing patient care. *Geriatric Otolaryngology*, published

collaboratively by the American Academy of Otolaryngology-Head and Neck Surgery Foundation (AAO-HNSF) and Thieme, focuses on the unique challenges facing otolaryngologists and primary care physicians in managing ear, nose, and throat disorders in the elderly. It provides readers with the essential information they need to successfully treat this rapidly growing patient population. Key Features: Discusses the critical issues of functional status, comorbidities, and nutrition in the geriatric population Written and edited by well-known experts in geriatric otolaryngology Content reflects current AAO-HNSF Clinical Practice Guidelines This book is an essential text for all primary care physicians and otolaryngologists caring for elderly patients. It is an excellent reference for special cases as well as a reliable resource for background reading.

[A Critique of the Moral Defense of Vegetarianism](#) Oxford University Press, USA

Improve outcomes through evidence-based therapy. This practical, easy-to-use guide uses a five-step process to show you how to find, appraise, and apply the research in the literature to meet your patient's goals. You'll learn how to develop evidence-based questions specific to your clinical decisions and conduct efficient and effective searches of print and online sources to identify the most relevant and highest quality evidence. Then, you'll undertake a careful appraisal of the information; interpret the research; and synthesize the results to generate valid answers to your questions. And, finally, you'll use the Critically Appraised Topic (CAT) tool to communicate your findings.

The Oxford Handbook of Environmental Political Theory Syracuse, N.Y. : ERIC Clearinghouse on Information Resources

This book presents the most important contributions to modern psychological science and explains how the contributions came to be.

[How to Read a Paper](#) Oxford University Press, USA

How can we break the cycle of frustrated students who "drop out of math" because the procedures just don't make sense to them? Or who memorize the procedures for the test but don't really understand the mathematics? Max Ray-Riek and his colleagues at the Math Forum @ Drexel University say "problem solved," by offering their collective wisdom about how students become proficient problem solvers, through the lens of the CCSS for Mathematical Practices. They unpack the process of problem solving in fresh new ways and turn the Practices into activities that teachers can use to foster habits of mind required by the Common Core: communicating ideas and listening to the reflections of others estimating and reasoning to see the "big picture" of a problem organizing information to promote problem solving using modeling and representations to visualize abstract concepts reflecting on, revising, justifying, and extending the work. Powerful Problem Solving shows what's possible when students become active doers rather than passive consumers of mathematics. Max argues that the process of sense-making truly begins when we create questioning, curious classrooms full of students' own thoughts and ideas. By asking "What do you notice? What do you wonder?" we give students opportunities to see problems in big-picture ways, and discover multiple strategies for tackling a problem. Self-confidence, reflective skills, and engagement soar, and students discover that the goal is not to be "over and done," but to realize the many different ways to

approach problems. Read a sample chapter.

School Library Media Centers F.A. Davis

This book reviews both the historical and future roles that public, private, academic and special libraries have in supporting and shaping society at local, regional, national and international levels. Globalisation, economic turmoil, political and ethnic tensions, rapid technology development, global warming and other key environmental factors are all combining in myriad and complex ways to affect everyone, both individually and collectively. Fundamental questions are being asked about the future of society and the bedrock organisations that underpin it. *Libraries and Society* considers the key aspects of library provision and the major challenges that libraries – however defined, managed, developed and provided – now face, and will continue to face in the future. It also focuses on the emerging chapter in cultural, economic and social history and the library's role in serving diverse communities within this new era. Looks at all types of library in a period of major and discontinuous change, tackling the fundamental questions of the future of libraries in the context of major societal, political and environmental issues. Poses important questions for the profession and policy development. Fills a major gap in literature (recent discourse and debate on the future of democracy, for example, the library is rarely included)

History of Entomology IGI Global

UHMWPE Biomaterials Handbook describes the science, development, properties and application of ultra-high molecular weight polyethylene (UHMWPE) used in artificial joints. This material is currently used in 1.4 million patients around the

world every year for use in the hip, knee, upper extremities, and spine. Since the publication of the 1st edition there have been major advances in the development and clinical adoption of highly crosslinked UHMWPE for hip and knee replacement. There has also been a major international effort to introduce Vitamin E stabilized UHMWPE for patients. The accumulated knowledge on these two classes of materials are a key feature of the 2nd edition, along with an additional 19 additional chapters providing coverage of the key engineering aspects (biomechanical and materials science) and clinical/biological performance of UHMWPE, providing a more complete reference for industrial and academic materials specialists, and for surgeons and clinicians who require an understanding of the biomaterials properties of UHMWPE to work successfully on patient applications. The *UHMWPE Handbook* is the comprehensive reference for professionals, researchers, and clinicians working with biomaterials technologies for joint replacement. New to this edition: 19 new chapters keep readers up to date with this fast moving topic, including a new section on UHMWPE biomaterials; highly crosslinked UHMWPE for hip and knee replacement; Vitamin E stabilized UHMWPE for patients; clinical performance, tribology and biologic interaction of UHMWPE. State-of-the-art coverage of UHMWPE technology, orthopedic applications, biomaterial characterisation and engineering aspects from recognised leaders in the field.

Evading International Norms Oxford University Press

This highly original book is an ethnographic noir of how Big Data profits from patient private health information. The book follows personal health data as it is collected from inside healthcare and

beyond to create patient consumer profiles that are sold to marketers. Primarily told through a first-person noir narrative, Ebeling as a sociologist-hard-boiled-detective, investigates Big Data and the trade in private health information by examining the information networks that patient data traverses. The noir narrative reveals the processes that the data broker industry uses to create data commodities—data phantoms or the marketing profiles of patients that are bought by advertisers to directly market to consumers. *Healthcare and Big Data* considers the implications these “data phantoms” have for patient privacy as well as the very real harm that they can cause.

Qualitative Data Collection Tools Oxford University Press

"Any discussion about urban health will begin with the fact that most of humanity now lives in urban areas. About a decade into the 21st century, the urban portion of the global population surpassed 50 percent. This shift to majority urban will come last to Africa, where the rate of urban growth is the highest in the world. How has this centuries-long transformation in human settlement affected how we think about public health research and practice? The answer: not enough. Urban health has been a niche area, much as the climate crisis has been a niche area in environmental science. It is clear that this must change because urban is how people now live. *URBAN PUBLIC HEALTH: A Research Toolkit for Practice and Impact* is a valuable addition to the surprisingly slim number of books that investigate what urban health means and why its study is both distinct and important. Carefully crafted and thoughtful chapters grapple with the complexity of the urban setting as a physical and social space. The volume will appeal to a varied audience, including

researchers, students and practitioners alike"--

Measuring and Analyzing Informal Learning in the Digital Age
SAGE Publications

SI 14 provides a rigorous theoretical foundation for the study of information experience, an emerging field within Information Science. With particular focus on information behavior and literacy, it explores the importance and implications of individual user experience through the themes of understanding, meaning, and self.

Open Access Springer Nature

Qualitative Data Collection Tools is a new and unique supplementary text that will guide students and new researchers to design, develop, pilot, and employ qualitative tools in order to collect qualitative data. An often-omitted subject in general qualitative textbooks, qualitative tools form the backbone of the data collection process. Students and new researchers are frequently left to create their own qualitative tools from scratch, an unnecessary hurdle in the qualitative research design process. Author Felice D. Billups has used her experience as a qualitative researcher, and in teaching and advising students about qualitative research, to develop the templates in this book as a starting point for readers conducting original qualitative research. The author briefly describes each method of data collection and offers readers suggestions for using and adapting the qualitative instrument templates within the text. Templates of interview protocols, focus group moderator guides, content analysis tools, document analysis tools, reflective questionnaires, diary and journal logs, and observational rubrics give the reader either a cut-and-paste solution for their own research or a starting point

to design their own personalized qualitative tools. The first three chapters illuminate the qualitative data collection process and the role each type of qualitative tool plays in that process. The next six chapters provide detailed guides and numerous templates for each qualitative data collection method, covering interviews, focus groups, conversation and discourse analysis, observations, document analysis, field notes, journaling, and other reflective practices. A final chapter pulls together the multifaceted nature of qualitative research design and connects each tool back to the methodology to ensure trustworthiness and

rigor in the data collection and instrument development process. Exemplars populate the appendices, offering readers concrete inspiration for ways to use and adapt the tools provided. If you have ever puzzled over how to best to design qualitative tools in order to guide and structure your qualitative data collection, or if you are embarking on your first qualitative study, Qualitative Data Collection Tools will give you a practical starting point to help make your qualitative data collection process easier and more organized.

Best Sellers - Books :

- [Fast Like A Girl: A Woman's Guide To Using The Healing Power Of Fasting To Burn Fat, Boost Energy, And Balance Hormones](#)
- [The Five-star Weekend](#)
- [Little Blue Truck's Springtime: An Easter And Springtime Book For Kids](#)
- [The Woman In Me](#)
- [The Subtle Art Of Not Giving A F*ck: A Counterintuitive Approach To Living A Good Life By Mark Manson](#)
- [If He Had Been With Me](#)
- [Reminders Of Him: A Novel](#)
- [Ugly Love: A Novel By Colleen Hoover](#)
- [Heart Bones: A Novel](#)
- [The Wager: A Tale Of Shipwreck, Mutiny And Murder By David Grann](#)