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*Experimental and Quasi-experimental Designs for Generalized Causal Inference*  
Springer Science & Business Media

First multi-year cumulation covers six years: 1965-70.

Social Media and Democracy Springer  
Worldwide the application of information and communication technologies to support national health-care services is rapidly expanding and increasingly important. This is especially so at a time when all health systems face stringent economic challenges and greater demands to provide more and better care especially to those most in need. The National eHealth Strategy Toolkit is an expert practical guide that provides governments their ministries and stakeholders with a solid foundation and method for the development and implementation of a national eHealth vision action plan and monitoring fram.

**Grant\$ for Hospitals, Medical Care, & Research** Prometheus Books

The Wall Street Journal bestseller! Learn to unlock the potential of your employees and colleagues with this definitive resource for people management **People Strategy: How to Invest in People and Make Culture Your Competitive Advantage** provides readers with a powerful framework in which to develop high-performing teams, increase employee motivation, and use data to build an inviting and effective company culture. Author Jack Altman, cofounder and CEO of Lattice, an award-winning HR and performance management platform, shows you how to: Establish the values that will form the bedrock of your organization Develop feedback processes that help employees feel heard, supported, and equipped to succeed Monitor the breadth and depth of employee engagement in your company Use the data and insights created by your **People Strategy** to drive business results Perfect for executives, managers, and human resource professionals, **People Strategy**

also belongs on the bookshelves of anyone Projects UCL Press  
with even an interest in how to develop, nurture, and unlock the potential of their employees and colleagues.

Custodians of the Internet Cengage Learning

A state-of-the-art account of what we know and do not know about the effects of digital technology on democracy.

Mapping Cyberspace Routledge  
This book introduces the field of artificial intelligence in medicine, a new research area that combines sophisticated representational and computing techniques with the insights of expert physicians to produce tools for improving health care. An introductory chapter describes the historical and technical foundations of the work and provides an overview of the current state of the art and research directions. The authors then describe four prototype computer programs that tackle difficult clinical problems in a manner similar to that of an expert physician. The programs presented are internist, a diagnostic aid that combines a large database of disease/manifestation associations with techniques for problem formulation; expert and the Glaucoma Program which use physiological models for the diagnosis and treatment of eye disease; mycin, a rule-based program for diagnosis and therapy selection for infectious diseases; and the Digitalis Therapy Advisor, which aids the physician in prescribing the right dose of the drug digitalis and also explains its actions.

**Health Informatics: Practical Guide for Healthcare and Information Technology Professionals (Sixth Edition)**

World Health Organization  
Tackles one of the most enduring and contentious issues of positive political economy: common pool resource management.

Managing Software Development

This book will provide readers with the essential information needed to understand knowledge representation with a focus on healthcare. The book will use health sector real world examples to delineate the principal issues and solutions for the field of data representation. The book will include a history of terminologies and in particular their use in healthcare. This book will cover the basis, authoring and use of reference terminologies including the formalisms needed to use them safely. The editor will exhaustively cover the field of concept-based indexing and will provide readers with an understanding of natural language processing and its application to health terminologies. The book will discuss terminology services and the architecture for terminological servers. This text will serve as the basis for a course or equally well as a reference text.

**Cumulative List of Organizations Described in Section 170 (c) of the Internal Revenue Code of 1986**  
Turner Publishing Company  
Cultural and spiritual bonds with 'nature' are among the strongest motivators for nature conservation; yet they are seldom taken into account in the governance and management of protected and conserved areas. The starting point of this book is that to be sustainable, effective, and equitable, approaches to the management and governance of these areas need to engage with people's deeply held cultural, spiritual, personal, and community values, alongside inspiring action to conserve biological, geological, and cultural diversity. Since protected area management and governance have traditionally been based on scientific research, a combination of science and spirituality can engage and

empower a variety of stakeholders from different cultural and religious backgrounds. As evidenced in this volume, stakeholders range from indigenous peoples and local communities to those following mainstream religions and those representing the wider public. The authors argue that the scope of protected area management and governance needs to be extended to acknowledge the rights, responsibilities, obligations, and aspirations of stakeholder groups and to recognise the cultural and spiritual significance that 'nature' holds for people. The book also has direct practical applications. These follow the IUCN Best Practice Guidelines for protected and conserved area managers and present a wide range of case studies from around the world, including Africa, Asia, Australia, Europe, and the Americas.

*Artificial Intelligence in Medicine* Cambridge University Press

A revealing and gripping investigation into how social media platforms police what we post online—and the large societal impact of these decisions. Most users want their Twitter feed, Facebook page, and YouTube comments to be free of harassment and porn. Whether faced with "fake news" or livestreamed violence, "content moderators"—who censor or promote user-posted content—have never been more important. This is especially true when the tools that social media platforms use to curb trolling, ban hate speech, and censor pornography can also silence the speech you need to hear. In this revealing and nuanced exploration, award-winning sociologist and cultural observer Tarleton Gillespie provides an overview of current social media practices and explains the underlying rationales for how, when, and why these policies are enforced. In doing so, Gillespie highlights that content moderation receives too little public scrutiny even

as it shapes social norms and creates consequences for public discourse, cultural production, and the fabric of society. Based on interviews with content moderators, creators, and consumers, this accessible, timely book is a must-read for anyone who's ever clicked "like" or "retweet."

*Smart cities* Routledge  
Theorizing the role of disabled subjects in global consumer culture and the emergence of alternative crip/queer subjectivities in film, fiction, media, and art

*Current Catalog* Routledge  
Mapping Cyberspace is a ground-breaking geographic exploration and critical reading of cyberspace, and information and communication technologies. The book: \* provides an understanding of what cyberspace looks like and the social interactions that occur there \* explores the impacts of cyberspace, and information and communication technologies, on cultural, political and economic relations \* charts the spatial forms of virtual spaces \* details empirical research and examines a wide variety of maps and spatialisations of cyberspace and the information society \* has a related website at <http://www.MappingCyberspace.com>. This book will be a valuable addition to the growing body of literature on cyberspace and what it means for the future.

*Artificial Intelligence In Medicine* John Wiley & Sons  
Why does stress make you fat? What can you ultimately do about it? Shawn Talbott answered these questions in THE CORTISOL CONNECTION. Cortisol is the body's main stress hormone, prompting our fight or flight mechanism when dealing with a highly stressful situation, like being chased by a lion. However, the human body was made to deal with short bursts of stress (like being chased by a lion), not prolonged, continuous levels of

stress (like mortgage payments, project deadlines, and traffic jams). This kind of stress causes the body's cortisol levels to rise, and scientific research has shown that high cortisol levels are associated with obesity, diabetes, fatigue, and even Alzheimer's disease. This new edition describes the results of the latest research about the connection between cortisol and HSD, and cortisol and testosterone. If we keep cortisol and HSD and testosterone within normal ranges, we're able to maximize the metabolic effect of diet and exercise regimen - and improve weight loss. In the first edition, Talbott introduced his SENSE program, that teaches participants how to manage stress and reduce cortisol levels. The program has been refined in the second edition with the help of the new research and the results of Talbott's test of the SENSE program over the past 5 years - he know it works. For the past 5 years, he has been actively researching (and refining and tweaking) this popular program to make it more and more effective in helping people to lose weight. SENSE is a program that combines Stress management, Exercise, Nutrition, Supplementation, and Evaluation into a comprehensive and highly effective (yet easy to follow) program that delivers results. During these 5 years, Talbott has combined different dietary approaches with varied exercise regimens and myriad supplement combinations - until finding just the right combination that works best for the majority of people. This edition contains 25% new material and a revised program to help everyone manage cortisol, stress, and their weight.

*National Tollfree Directory* University of Michigan Press  
This thoroughly updated edition of the bestselling original is short on theory and long on practical, hands-on advice. Packed with realistic scenarios and case studies, this book shows readers how to avoid most of the problems encountered in the software development process.

**The Future of the Public Domain**

Routledge  
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*Housing and Urban Affairs Daily*  
Kluwer Law International B.V.

"The principal authors were  
Carrie Beth Peterson  
(Consultant in eHealth and  
Innovation, WHO Regional Office  
for Europe), Clayton Hamilton  
(Editor-in-chief and Unit  
Leader, eHealth and Innovation  
in the Division of Information,  
Evidence, Research and  
Innovation, WHO Regional Office  
for Europe) and Per Hasvold  
(WHO Collaborating Centre for  
eHealth and Telemedicine at the  
Norwegian Centre for Integrated  
Care and Telemedicine, Troms,  
Norway)."--Page viii.

*Readers' Advisory Service in the  
Public Library* Lulu.com  
Trace a company's breakdown back  
to various points that added up  
and created a destructive company  
culture *The Great Culture*  
[Dis]Connect is a tool for  
entrepreneurs, executives,  
managers, and anyone concerned  
with the work environment and  
company culture they are a part  
of. Filled with both positive and  
negative examples of company  
culture, this book will teach you  
that a company's foundation is its  
values. These pages contain  
everything from how to select  
values based on your company to  
how to deal with cultural misfits  
in your company, as well as  
looking to the future to build  
toward the legacy you want your  
company to leave. Intertwined is  
the story of Automation Engineers,  
a company that ignores values,  
culture, integrity, and many other  
elements essential to a business.  
Discover how this company  
completely unravels, and learn  
from their mistakes. *The Great  
Culture* [Dis]Connect is essential

for everyone who is serious about  
business and wants to lead their  
company to success.  
*National EHealth Strategy Toolkit*  
Yale University Press  
This book presents a complete  
overview of the powerful but often  
misused technique of  
Electrochemical Impedance  
Spectroscopy (EIS). The book  
presents a systematic and complete  
overview of EIS. The book  
carefully describes EIS and its  
application in studies of  
electrocatalytic reactions and  
other electrochemical processes of  
practical interest. This book is  
directed towards graduate students  
and researchers in  
Electrochemistry. Concepts are  
illustrated through detailed  
graphics and numerous examples.  
The book also includes practice  
problems. Additional materials and  
solutions are available online.

*The Great Culture*  
[Dis]Connect UNESCO  
Publishing  
Health Informatics (HI)  
focuses on the application of  
Information Technology (IT)  
to the field of medicine to  
improve individual and  
population healthcare  
delivery, education and  
research. This extensively  
updated fifth edition  
reflects the current  
knowledge in Health  
Informatics and provides  
learning objectives, key  
points, case studies and  
references.

*The Biopolitics of Disability* John  
Wiley & Sons  
Design for Learning in Virtual  
Worlds, the first book focused  
specifically on how to design  
virtual worlds for educational  
purposes, explores: • the history  
and evolution of virtual worlds •  
the theories behind the use of  
virtual worlds for learning • the  
design of curricula in virtual  
worlds • design guidelines for  
elements experienced in virtual  
worlds that support learning •  
design guidelines for learning  
quests and activities in virtual  
worlds. The authors also examine  
the theories and associated design  
principles used to create embedded  
assessments in virtual worlds.  
Finally, a framework and  
methodology is provided to assist  
professionals in evaluating "off-  
the-shelf" virtual worlds for use  
in educational and training  
settings. *Design for Learning in*

Virtual Worlds will be invaluable  
both as a professional resource  
and as a textbook for courses  
within Educational Technology,  
Learning Sciences, and Library  
Media programs that focus on  
gaming or online learning  
environments.  
*The Cortisol Connection* Springer  
The presence of a robust public  
domain is an essential  
precondition for cultural, social  
and economic development and for a  
healthy democratic process. But  
the public domain is under  
pressure as a result of the  
ongoing march towards an  
information economy. Items of  
information, which in the `old  
economy had little or no economic  
value, such as factual data,  
personal data, genetic information  
and pure ideas, have acquired  
independent economic value in the  
current information age, and  
consequently become the object of  
property rights making the  
information a tradable commodity.  
How and to what extent does the  
commodification of information  
affect the free flow of  
information and the integrity of  
the public domain? Does the  
freedom of expression and  
information, guaranteed inter alia  
in the European Convention on  
Human Rights, call for active  
state intervention to `save the  
public domain? What means both  
legal and practical are available  
or might be conceived to guarantee  
and foster a robust public domain?  
These were the main questions that  
were addressed in a major  
collaborative research project led  
by the Institute for Information  
Law of the University of Amsterdam  
(IViR) in co-operation with the  
Tilburg Institute for Law,  
Technology and Society (TILT) of  
Tilburg University, and funded by  
ITeR, the Dutch National Program  
for Information Technology and  
Law. Thirteen contributions from  
academia worldwide make up the  
present book, addressing the  
future of the public domain from a  
different angle. In addition, all  
authors were invited to reflect  
upon the notion and role of the  
public domain in the context of  
information law and policy. Should  
this concept be limited to that of  
a `negative image of  
(intellectual) property  
protection, i.e. all publicly  
available information not subject  
to a property right, and therefore  
freely (i.e. gratis) available, or  
should a broader approach be  
taken, e.g. all information  
available from public sources at

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affordable cost? Should information policies be aimed at maximizing the public domain or optimizing information flows? To what extent are these aims congruent? This book takes a broader, information law oriented approach towards the question of preserving the public domain, in which a wide range of interrelated legal questions converge. Issues treated in this book include: Economic analysis of the public domain Fundamental rights analysis of the public domain Impact of the application of technological protection measures and contractual restrictions on the public domain The impact of the expansion of copyright, database right and patent rights on the public domain The impact of the commodification of private data, government information, indigenous knowledge on the public domain The capacity of the Open Source and Creative Commons Movements to preserve the integrity of the public domain The Future of the Public Domain is an important work for all those interested or involved in the regulation of the knowledge economy. Legal scholars, academic and research institutions, corporate counsel, lawyers, government policymakers and regulators all these and more will benefit enormously from the thoughtful and incisive discussions presented here.