

A Chapter 5 Endnote

How can we keep up with the deluge of information about COVID-19 and tell which parts are most important and trustworthy? We read: 'Scientists recommend', 'Experts warn', 'A new model predicts'. How do scientific experts come up with their recommendations? What do their predictions really mean for us, for our friends, and our families? How can we make rational decisions? And how can we have sensible conversations about the pandemic when we disagree? These are the questions that this book is trying to address. It is written in the form of dialogues. Alice, a student of epidemiology, explains the science to three of her fellow students who have a lot of questions for her. The students have the same concerns that we all share to varying degrees: What the pandemic is doing to our health, our economy, and our cherished freedoms. In their conversations, they discover how the science relates to these questions. The book focuses on epidemiology, the science of how infections spread and how the spread can be mitigated. The science of how many infections can be prevented by certain kinds of actions. This is what we need to understand if we want to act wisely, as individuals and as a society. The author's goal is to help the reader think about the COVID-19 pandemic like an epidemiologist. About the various preventive measures, what they are trying to accomplish, what the obstacles are. About what is likely to be most effective in the long run at moderate economic and personal cost. About the likely consequences of personal decisions. About how to best protect oneself and others while allowing all of us to lead lives that are as close as possible to normal. While some chapters present slightly more advanced material than others, no scientific background is needed to follow the conversations. The technical concepts

are explained in small steps and the occasional calculations in the book require only high-school mathematics.

Adult Guide to Children's Team Sports

Arab debates about the critical relationship between religion and modernity began in the early nineteenth century. Such debates are now integral to the struggle for power between a variety of political groups and their opponents, and are vital to understanding the modern Middle East. This unique volume introduces writings of Arab Christian and Muslim revisionist and radical "free thinkers" who have tried to redefine the relationship. It challenges the deeply entrenched idea that the contemporary Islamic world has been impermeable to a critique of religious ideas and practices. Authors from the nineteenth century to the present are included. Some are avowed believers, even if they adopt positions many might regard as heretical; others are openly agnostic and atheistic. Despite their differences, all have been united in disputing the notion that life should conform exclusively to a system of values and laws based upon the Qur'an or the Bible, or, in some cases less radically, upon these as they were widely understood before the onset of modernity. They have also rejected many of the standard religious 'liberal' assumptions that are regularly invoked against traditionalism. The book's originality lies in its evaluation of the social and cultural impact of these thinkers.

ÿ The artist Maggie Laubser no longer needs any introduction. In this publication focussing on her 149 paintings in the art collection of Stellenbosch University, art connoisseurs as well as art lovers are afforded the opportunity to closely follow the evolvment of her truly unique style and to actually share in the life of the person behind the canvas. Muller Ballot tells this story in an exceptional way by unfolding and interpreting her oeuvre within the context of South African as well as European

Modernism.ÿ

As with the first edition, this textbook provides a clear introduction to the fundamental theory of structural analysis as applied to vehicular structures such as aircraft, spacecraft, automobiles and ships. The emphasis is on the application of fundamental concepts of structural analysis that are employed in everyday engineering practice. All approximations are accompanied by a full explanation of their validity. In this new edition, more topics, figures, examples and exercises have been added. There is also a greater emphasis on the finite element method of analysis. Clarity remains the hallmark of this text and it employs three strategies to achieve clarity of presentation: essential introductory topics are covered, all approximations are fully explained and many important concepts are repeated.

If you want or need to better understand Alzheimer's disease, dementia and other brain disorders; if you are a professional involved in assessment and care; if you are a family or paid carer/caregiver; if you are simply interested and curious about the contribution our brains make to everyday life - then the information you seek is in your hands. This includes: the nature of Alzheimer's disease, other forms of dementia and other disorders of brain function; behaviours and experiences associated with these disorders, including accounts of real people faced with these challenges; the way carers, family, friends and professionals perceive, understand and respond to people with dementia. Don't be daunted by the book's size. There are two parts: the first part provides chapters on many topics, including repetitive behaviour, memory problems, and problems with common sense. Then there are detailed endnotes (optional reading) which provide references and more detail on the issues raised in the body of the book. This textbook, first published in 2006, provides the student of aerospace, civil and mechanical engineering with all the

fundamentals of linear structural dynamics analysis. It is designed for an advanced undergraduate or first-year graduate course. This textbook is a departure from the usual presentation in two important respects. First, descriptions of system dynamics are based on the simpler to use Lagrange equations. Second, no organizational distinctions are made between multi-degree of freedom systems and single-degree of freedom systems. The textbook is organized on the basis of first writing structural equation systems of motion, and then solving those equations mostly by means of a modal transformation. The text contains more material than is commonly taught in one semester so advanced topics are designated by an asterisk. The final two chapters can also be deferred for later studies. The text contains numerous examples and end-of-chapter exercises.

Immunology in the Twentieth Century: From Basic Science to Clinical Application grew out of common knowledge that those who survived many of the common infectious diseases rarely contracted the same disease again. This book charts the historical development of this vital branch of medicine in a concise volume, covering both the basic science involved and the clinical applications. Immunology as a distinctive subject developed in the mid-twentieth century as researchers started to understand how the adaptive immune system aids the defense against pathogens. The subject has grown in importance and diversified into specialist fields, such as immunohistochemistry, immunogenetics and immunopathology. Provides a concise overview of the history of immunology and its applications in medicine Includes a discussion of the scientists who were pioneers in landmark discoveries in immunology Summarizes the clinical applications of major discoveries

Today, financial clients are profoundly skeptical.

They've been burned. Their consultants and advisors talk too much, use too much confusing technical jargon, work from too many boilerplate scripts, repeat too many generic caveats and useless disclaimers. Above all, clients say, their advisors don't listen well, and don't link their own needs and views to the recommendations they present. To succeed in today's radically new environment, financial advisors must first transform the way they communicate. In *The Financial Professional's Guide to Communication*, one of the world's leading experts on the financial client relationship shows them how to do precisely that. Drawing on his experience training elite financial professionals worldwide, Bob Finder shows how to actively listen, speak plainly with precision and passion, and engage clients with uncommon effectiveness. Finder demonstrates how to focus relentlessly on what matters most to each individual client, and then deliver intensely relevant recommendations with clarity and impact, in your own voice. You'll learn how to bring imagination, creativity, and even entertainment to your presentations and conversations, and use constructive criticism to keep improving with every new client meeting. Using these proven techniques, you can deliver truly extraordinary levels of professionalism and service, gain the powerful new competitive edge you're desperately searching for – and earn equally powerful rewards for yourself.

The greatest threat to the Western alliance in the 1960s did not come from an enemy, but from an ally. France, led by its mercurial leader General Charles de Gaulle, launched a global and comprehensive challenge to the

United State's leadership of the Free World, tackling not only the political but also the military, economic, and monetary spheres. Successive American administrations fretted about de Gaulle, whom they viewed as an irresponsible nationalist at best and a threat to their presence in Europe at worst. Based on extensive international research, this book is an original analysis of France's ambitious grand strategy during the 1960s and why it eventually failed. De Gaulle's failed attempt to overcome the Cold War order reveals important insights about why the bipolar international system was able to survive for so long, and why the General's legacy remains significant to current French foreign policy. In 2006, one of the hottest years on record, a "pizzly" was discovered near the top of the world. Half polar bear, half grizzly, this never-before-seen animal might be dismissed as a fluke of nature. Anthony Barnosky instead sees it as a harbinger of things to come. In *Heatstroke*, the renowned paleoecologist shows how global warming is fundamentally changing the natural world and its creatures. While melting ice may have helped produce the pizzly, climate change is more likely to wipe out species than to create them. Plants and animals that have followed the same rhythms for millennia are suddenly being confronted with a world they're unprepared for—and adaptation usually isn't an option. This is not the first time climate change has dramatically transformed Earth. Barnosky draws connections between the coming centuries and the end of the last ice age, when mass extinctions swept the planet. The differences now are that climate change is

faster and hotter than past changes, and for the first time humanity is driving it. Which means this time we can work to stop it. No one knows exactly what nature will come to look like in this new age of global warming. But Heatstroke gives us a haunting portrait of what we stand to lose and the vitality of what can be saved.

In 1939, a ten-year-old Igor Golomstock accompanied his mother, a medical doctor, to the vast network of labour camps in the Russian Far East. While she tended patients, he was minded by assorted 'trusty' prisoners – hardened criminals – and returned to Moscow an almost feral adolescent, fluent in obscene prison jargon but intellectually ignorant. Despite this dubious start he became a leading art historian and co-author (with his close friend Andrey Sinyavsky) of the first, deeply controversial, monograph on Picasso published in the Soviet Union. His writings on his 43 years in the Soviet Union offer a rare insight into life as a quietly subversive art historian and the post-Stalin dissident community. In vivid prose Golomstock shows the difficulties of publishing, curating and talking about Western art in Soviet Russia and, with self-deprecating humour, the absurd tragicomedy of life for the Moscow intelligentsia during Khrushchev's thaw and Brezhnev's stagnation. He also offers a unique personal perspective on the 1966 trial of Sinyavsky and Yuri Daniel, widely considered the end of Khrushchev's liberalism and the spark that ignited the Soviet dissident movement. In 1972 he was given 'permission' to leave the Soviet Union, but only after paying a 'ransom' of more than 25 years' salary, nominally intended to reimburse the state for his

education. A remarkable collection of artists, scholars and intellectuals in Russia and the West, including Roland Penrose, came together to help him pay this astronomical sum. His memoirs of life once in the UK offer an insider's view of the BBC Russian Service and a penetrating analysis of the notorious feud between Sinyavsky and Aleksandr Solzhenitsyn. Nominated for the Russian Booker Prize on its publication in Russian in 2014, *The Ransomed Dissident* opens a window onto the life of a remarkable man: a dissident of uncompromising moral integrity and with an outstanding gift for friendship.

For more than two decades, *Winning at New Products* has served as the bible for product developers everywhere. Robert G. Cooper demonstrates why consistent product development is vital to corporate growth and how to maximize your chances of success. Citing the author's most recent research, *Winning at New Products* showcases innovative practices by industry leaders to present a field-tested game plan for achieving product leadership. Cooper outlines specific strategies for making sound business decisions at every step—from idea generation to launch. This fully updated and expanded edition is an essential resource for product developers around the world. "This is a must read. There's so much new in this book, from how to generate the breakthrough ideas, picking the winners, and driving them to market successfully." -- Philip Kotler, Professor of International Marketing, Northwestern University, Kellogg School of Management

Although many companies have introduced product

innovation processes, they are still struggling to achieve the financial results they expected. This book shows how to properly balance the need for speed with the drive for profitability. It demonstrates how to maximize the value of a new product portfolio, how to streamline the product innovation process, and how to achieve growth that is both profitable and sustainable. New product success is not simply about developing new products that sell; it's about getting them to market quickly with the lowest cost and the highest return. Dr. Robert G. Cooper and Dr. Scott J. Edgett use their latest research and draw upon their combined 60 years of experience in the field to show you what the companies that continuously win at new products are doing. Top performers have discovered how to properly balance the need for speed with profitability. With a new process they call NexGen(TM) Stage-Gate(R), Dr. Cooper and Dr. Edgett show precisely how you can ensure that your innovation is not only lean and rapid but profitable as well. For more information, visit: www.stage-gate.com

In *Almost Over*, F. M. Kamm presents a wide-ranging philosophical discussion of the moral, legal, and medical issues related to aging, dying, and death. She begins by considering different views about whether and why death is bad for the person who dies and what these views imply about the death of humanity. She then considers whether there are conditions under which it might make sense to deliberately bring a person's death about, given the processes of aging and dying that precede it. In the opinion of some it is not only serious illness but ordinary aging that may give rise to this question and Kamm pays

particular attention to the various ways in which aging could affect the distribution of "goods" and "bads" in a particular life. Specifically, she considers how the limitations and changes due to aging and the dying process affect meaning in one's life, and whether the absence of meaning affects the reasonableness of not resisting or even seeking one's death. Kamm explores these questions not only as they relate to individuals' decisions but also as they relate to public policy and state action. Recently attempts have been made to help the general public think about end-of-life issues by devising questionnaires and conversation guides; Kamm evaluates some of these resources and articulates the moral implications of the assumptions they make about aging, dying, and value. She also takes up the issue of physician-assisted suicide as a way of ending one's life, considering its moral permissibility and whether or not it ought to be legalized as a matter of public policy. In doing so, she examines arguments from discussions about capital punishment concerning state action and also methods of balancing costs and benefits (including cost effectiveness analysis). In her analysis, Kamm engages with the views of such prominent philosophers, medical doctors, and legal theorists as Shelly Kagan, Susan Wolf, Atul Gawande, Ezekiel Emanuel, and Neil Gorsuch, among others, shedding new light on conversations about the moral complexities and consequences of aging, dying, and death.

This book addresses an experiment in funding money damage claims in England from 2000 to 2013. The model - recoverable conditional fees - was unique and

has remained so. It covers the development, amendment and effective abolition of the model, as well as the process of policy development and the motivation and objectives of the policy makers.

This book provides an unparalleled insider's look at the factors leading up to the 1997-98 crisis in South Korea and how the crisis unfolded over the next two years. Written by former finance minister Kyu-Sung Lee, this book traces the evolving situation across the key sectors and the series of policy and institutional measures the government deployed throughout the crisis. This book is a must-read for policymakers, scholars, students, and any reader interested in understanding the facts and circumstances surrounding the 1997-98 crisis, the policies undertaken at the time, and what the experience implies for preventing future crises.

Endnote Made Easy: Reference Management for the Professional is intended for healthcare professionals (physicians, nurses, managers, etc.) and biomedical researchers engaged in writing scientific manuscripts. It aids readers in gaining an understanding of the effective use of information technology in storing, managing, retrieving, and citing references in scientific writings. It also provides step by step instruction on using Endnote, a popular reference management software.

For the first time in 70 years, a new translation of Max Weber's classic *The Protestant Ethic and the Spirit of Capitalism* --one of the seminal works in sociology-- published in September 2001. Translator Stephen Kalberg is an internationally acclaimed Weberian scholar, and in this new translation he offers a precise

and nuanced rendering that captures both Weber's style and the unusual subtlety of his descriptions and causal arguments. Weber's original italicization, highlighting major themes, has been restored, and Kalberg has standardized Weber's terminology to better facilitate understanding of the various twists and turns in his complex lines of reasoning. Weber's compelling work remains influential for these reasons: it explores the continuing debate regarding the origins and legacy of modern capitalism in the West; it helps the reader understand today's global economic development; and it plumbs the deep cultural forces that affect contemporary work life and the workplace in the United States and Europe. This new edition/translation also includes a glossary; Weber's 1906 essay, "The Protestant Sects and the Spirit of Capitalism"; and Weber's masterful prefatory remarks to his *Collected Essays in the Sociology of Religion*, in which he defines the uniqueness of Western societies and asks what "ideas and interests" combined to create modern Western rationalism

"This book studies numerous human factors, aspects of conceptual modeling, and economics of a new service as they apply to the service culture"--Provided by publisher. Visual FoxPro developers are used to building large, complex applications using only VFP as their programming environment. But Windows users are demanding more—integration with other applications such as the Microsoft Office suit—Word, Excel, PowerPoint and Outlook. Visual FoxPro can be used to automate—either visually or behind the scenes—any task

or process that you could do manually in Office, plus much more. In Microsoft Office Automation with Visual FoxPro, users learn how to create powerful applications that span the entire Office suite, using Visual FoxPro in the driver's seat.

Managers and executives who work in international trade and foreign direct investment are acutely aware of the importance of the governmental, intergovernmental, and systemic factors that regulate, facilitate, and/or complicate the conduct of international business (IB). But most managers and executives have limited or no expertise in these factors, which are referred to collectively as the IB environment. Also, because the IB environment is a socio-political-economic construct that is governed by non-business disciplines (which include international relations, international law, sociology, and cultural anthropology), it can be difficult for managers and executives to access usable information on the elements of the IB environment. The *International Business Environment: A Handbook for Managers and Executives* addresses both of these conditions by providing managers and executives with concise and incisive information on each of the elements of the IB environment. The elements covered in the book include tariff and non-tariff barriers, anti-dumping duties, subsidies and countervailing duties, entry and post-entry barriers to foreign direct investment, political risk, the General Agreement on Tariffs and Trade and other global instruments, the World Trade Organization and other global mechanisms, regional trade blocs (which include free trade areas and customs unions), bilateral

trade and investment agreements, the conflict of laws, dispute settlement mechanisms, and systemic and cultural differences. The book also explains related terms, concepts, principles, and practices. The book relies primarily on original source materials; makes extensive use of examples; and can be used as a text in corporate seminars, executive development programs, and MBA programs.

Crucial methods, tactics and tools for successful pension fund management

Achieving Investment Excellence offers trustees and asset managers a comprehensive handbook for improving the quality of their investments. With a stated goal of substantially and sustainably improving annual returns, this book clarifies and demystifies important concepts surrounding trustee duties and responsibilities, investment strategies, analysis, evaluation and much more. Low interest rates are making the high cost of future pension payouts fraught with tension, even as the time and knowledge required to manage these funds appropriately increases — it is no wonder that pensions are increasingly seen as a financial liability. Now more than ever, it is critical that trustees understand exactly what contributes to investment success — and what detracts from it. This book details the roles, the tools and the strategies that make pension funds pay off. Understand the role of pension funds and the fiduciary duty of trustees Learn the tools and kills you need to build profound and lasting investment excellence Analyse, diagnose and improve investment quality of funds using concrete tools and instruments Study illustrative examples that demonstrate

critical implementation and execution advice Packed with expert insight, crucial tools and real-life examples, this book is an important resource for those tasked with governing these. Achieving Investment Excellence provides the expert insight, clear guidance and key wisdom you need to manage these funds successfully. As our closest primate relatives, chimpanzees offer tantalizing clues about the behavior of early human ancestors. This book provides a rich and detailed portrait of chimpanzee social life in the wild, synthesizing hundreds of thousands of hours of research at seven long-term field sites. Why are the social lives of males and females so different? Why do groups of males sometimes seek out and kill neighboring individuals? Do chimpanzees cooperate when they hunt monkeys? Is their vocal behaviour like human speech? Are there different chimpanzee 'cultures'? Addressing these questions and more, Adam Arcadi presents a fascinating introduction to the chimpanzee social universe and the challenges we face in trying to save this species from extinction. With extensive notes organized by field site and an appendix describing field methods, this book is indispensable for students, researchers, and anyone else interested in the remarkable and complex world of these intelligent apes.

An entertaining, informative, and eminently useful guide that draws on psychology, data, and real-world experience to explain what really drives successful fundraising. In *The Forgotten Foundations of Fundraising*, Jeremy Beer and Jeff Cain, cofounders of American Philanthropic, a leading consulting firm for

nonprofit organizations, offer practical lessons and unconventional wisdom for both nonprofit leaders and novices in the art and science of raising money. Drawing upon a wealth of experience, deploying an army of anecdotes, and using eye-opening American Philanthropic survey data, the authors provide a brisk, irreverent, and supremely useful introduction to fundraising for charities and nonprofits. The book explains the hows and whys of a variety of fundraising techniques, from direct mail to planned giving programs. It explores the benefits and pitfalls of prospect research, the keys to donor retention, and the essential elements of a healthy nonprofit culture. It gives insightful advice on making personal meetings count, soliciting foundations, and training young fundraisers. And it does so with sprightly prose and sharp observations. You'll never read another fundraising book quite like this one. Expertly deflating the pretensions of those who would make fundraising a bureaucratic and esoteric profession, Beer and Cain elucidate the practical knowledge and relationship skills that still matter more than anything else. They make an impassioned plea for the importance of civil society to American democracy and build a compelling case for fundraising as an honorable component of a healthy civic culture. Philanthropy is not about bottom lines and return on investment—successful fundraisers provide a platform for donors to affirm their ideals, values, and morals. Fundraising is serious, but learning about it needn't be a chore. *The Forgotten Foundations of Fundraising* is at once eminently practical and absolutely delightful.

The fact that a process produces garbage is a testament to design inefficiency, and this book explains how to use the nature of that garbage to pinpoint and eliminate those inefficiencies. *Lean Waste Stream: Reducing Material Use and Garbage Using Lean Principles* supplies an unprecedented look at how to address business waste in a manner that will improve your organization's environmental and financial performance. Tackling the problem of business garbage from a Lean perspective, the book maintains a focus on how to minimize garbage in ways that cut costs. It considers the problem of garbage in terms of transportation, inventory, and labor costs—with an effort to connect reductions in garbage production at all stages with lower operating costs and improved productivity. Explaining how to use garbage analysis as a tool to identify the problems in process flow that produced the garbage, this book describes how to look downstream for options to reuse, repurpose, and recycle garbage to minimize landfill impact and costs. The text includes practical exercises with step-by-step instructions, as well as real-world examples that illustrate how specific wastes have been dealt with profitably by various organizations.

An essential introduction to applying research for busy architects and designers The competitive design market and the need to create enduring value place high demands on architects and designers to expand their knowledge base to be able to digest and utilize multiple sources of information. Expected by their clients to be well versed on all aspects of a project, time-constrained architects and designers need quick responses in the

face of daily challenges. As a result, these professionals must—more than ever—rely on, and apply, readily accessible information culled from sound research to gain a competitive advantage. The Designer's Guide to Doing Research serves as an introductory guide on the general concepts and processes that define "good" research. Organized logically with the practical tools necessary to obtain research for all facets of the designer's workflow, this book offers:

- Material written in an accessible format specifically for practitioners
- Reliable content by experienced authors—a noted environmental psychologist and an interior design educator who is also a practitioner and writer
- Tools for planning, executing, and utilizing research presented in an easy-to-follow format along with case studies, sources, and applications
- Written for all practices and people concerned with the built environment, from architects and interior designers to facility managers, landscape architects, and urban planners, this book serves as an invaluable starting point for gathering and implementing research effectively.

In the compiling of this book, the vast literature dealing with the descriptive morphology, histology and cytology of teleost development has been combed and integrated. The book is divided into 21 chapters, starting with the egg and embryonic development up to hatching. This is followed by a description of ectodermal, mesodermal and entodermal derivatives and the development of various organs. The subject index, species index and the abundant illustrations add extra value to this long awaited book. *Developmental Biology of Teleost Fishes*

will be a valuable tool for scientists and students in the fields of biology, developmental biology, molecular biology and fish biology.

Much has been written about Toyota over the last 30 years focusing on both its products (superior vehicles), and its operational excellence based on its Toyota Production System (TPS). The Toyota Template details the critical concepts and methods that Taiichi Ohno implemented in developing the Toyota Production System. This book is different, however, regarding the parallels it draws between Toyota's pre-TPS condition and companies today who are attempting to become more efficient and Lean. In view of efficiency, excellence, culture, and general "Leanness," many organizations are in the same position as Toyota prior to implementing what was once called the "Ohno System." The building of TPS, with the goal to eliminate waste, evolved as problems were encountered and solutions put in place. A wonderful byproduct of these years of work was the growth of a problem-solving culture throughout Toyota that is unique in the business world. Currently, the Toyota Production System is well established. Though constantly improving, the historical picture is visible. The question many have tried to answer for their own companies is "how can they achieve world class efficiency?" The Toyota Template answers this question. This book: Explains the critically important elements of the Toyota Production System. Analyzes the sequence of implementation as the system developed. Places these elements in a logical order of implementation based on the history and current knowledge. In addition,

it addresses the effect of each element on the culture. The author was prompted to write this book because of his personal observations of the failure of most attempts to develop Lean systems. What makes Toyota stand out is not any of the individual elements – It is crucially important to have all the elements together as a system. Most attempts have been focused on bits and pieces of the elements, or the tools. The Toyota Template is about the relevance of the Toyota Production System to "any type of business" today. It is not an all-inclusive explanation of every aspect of TPS. Rather, this book succinctly identifies the key elements, places them in a logical, sequential order of implementation, and explains how each contributed to the formation of the Toyota culture.

Contains the text of title 17 of the U.S. Code, including all amendments enacted through June 30, 2009. It includes the Copyright Act of 1976 and all subsequent amend. to copyright law; the Semiconductor Chip Protection Act of 1984; and the Vessel Hull Design Protection Act. The U.S. copyright law is contained in chap. 1 through 8 and 10 through 12 of title 17 of the U.S. Code. The Copyright Act of 1976 was enacted on Oct. 19, 1976. Chap. 9 of title 17 is the Semiconductor Chip Protection Act of 1984. Chap. 13 of title 17 is the Vessel Hull Design Protection Act. This is a print on demand edition of an important, hard-to-find publication. Electronic commerce by its very innovative nature has engendered a novel application of past precedents. In the application of concepts of cross border taxation, it embraces traditional questions of source and resident

taxation. Initially these principles were developed domestically. What has transpired in the development has been an evolution of the Due Process and commerce clauses of the United States. This evolution of constitutional considerations resulted because electronic commerce made for a complex determination of which domestic state had jurisdiction to tax electronic commerce. It brushed up against precedent notions of how the Due Process and Commerce Clause had been analyzed in terms of activities sourced and effects upon those whose borders are crossed. Keywords: ECommerce, Taxation, Commerce Clause, Due Process, Trade or Business, Permanent Establishment, Treaty.

Ever since she was a small child, Helma Swan, the daughter of a Northwest Coast chief, loved and learned the music of her people. As an adult she began to sing, even though traditionally Makah singers had been men. How did such a situation develop? In her own words, Helma Swan tells the unusual story of her life, her music, and how she became a singer. An excellent storyteller, she speaks of both musical and non-musical activities and events. In addition to discussing song ownership and other Makah musical concepts, she describes songs, dances, and potlatch ceremonies; proper care of masks and costumes; and changing views of Native music education. More generally, she speaks of cultural changes that have had profound effects on contemporary Makah life. Drawing on more than twenty years of research and oral history interviews, Linda J. Goodman in *Singing the Songs of My Ancestors*

presents a somewhat different point of view—that of the anthropologist/ethnomusicologist interested in Makah culture and history as well as the changing musical and ceremonial roles of Makah men and women. Her information provides a context for Helma Swan's stories and songs. Taken together, the two perspectives allow the reader to embark on a vivid and absorbing journey through Makah life, music, and ceremony spanning most of the twentieth century. Studies of American Indian women musicians are rare; this is the first to focus on a Northwest Coast woman who is an outstanding singer and storyteller as well as a conservator of her tribe's cultural traditions.

Fully up-to-date and with a range of online tools and resources to support both lecturers and students, this book covers the essential skills needed by business and management students throughout their university career and on their journey into the working world.

In October 1860, at the culmination of the Second Opium War, British and French troops looted and destroyed one of the most important palace complexes in imperial China—the Yuanmingyuan. Known in the West as the "Summer Palace," this site consisted of thousands of buildings housing a vast art collection. It is estimated that over a million objects may have been taken from the palaces in the Yuanmingyuan—and many of these are now scattered around the world, in private collections and public museums. With contributions from leading

specialists, this is the first book to focus on the collecting and display of "Summer Palace" material over the past 150 years in museums in Britain and France. It examines the way museums placed their own cultural, political and aesthetic concerns upon Yuanmingyuan material, and how displays—especially those at the Royal Engineers Museum in Kent, the National Museum of Scotland and the Musée Chinois at the Château de Fontainebleau—tell us more about European representations and images of China, than they do about the Yuanmingyuan itself.

The Philosophy of Hegel as a Doctrine of the Concreteness of God and Humanity
Northwestern University Press
Covid-19 Unmasked: The News, The Science, And Common Sense
World Scientific
LibreOffice is a freely-available, full-featured office suite that runs on Windows, Linux, and Mac OS X. This book is for beginners to advanced users of Writer, the word processing component. It covers setting up Writer to suit the way you work; using styles and templates; working with text, graphics, tables, and forms; formatting pages (page styles, columns, frames, sections, and tables); printing and mail merge; creating tables of contents, indexes, and bibliographies; using master documents and fields; creating PDFs; and more. This book was written by volunteers from the LibreOffice community. Profits from the sale of this book will be used to benefit the

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