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Management control is developing as a vigorous area of academic research. New Perspectives in Management Control provided a survey of the area. This second monograph is avowedly critical and constitutes the first sustained critique of management control. Set in New York's Russian émigré community, Vaclav & Lena is a timeless love story from a stunningly gifted young novelist. Vaclav and Lena, both the children of Russian émigrés, are at the same time from radically different worlds. While Vaclav's burgeoning love of performing magic is indulged by hard-working parents pursuing the American dream, troubled orphan Lena is caught in a domestic situation no child should suffer through. Taken in as one of her own by Vaclav's big-hearted mother, Lena might finally be able to blossom; in the naive young magician's eyes, she is destined to be his "faithful assistant"...but after a horrific discovery, the two are ripped apart without even a goodbye. Years

later, they meet again. But will their past once more conspire to keep them apart? *Biofilms in Infection and Disease Control: A Healthcare Handbook* outlines the scientific evidence and rationale for the prevention of infection, the role biofilms play in infection control, and the issues concerning their resistance to antimicrobials. This book provides practical guidance for healthcare and infection control professionals, as well as students, for preventing and controlling infection. Biofilms are the most common mode of bacterial growth in nature. Highly resistant to antibiotics and antimicrobials, biofilms are the source of more than 65 percent of health care associated infections (HCAI), which, according to the WHO, affect 1.4 million people annually. Biofilms are involved in 80 percent of all microbial infections in the body, including those associated with medical devices such as catheters, endotracheal tubes, joint prostheses, and heart valves. Biofilms are also the principle causes of infections of the middle-ear, dental caries, gingivitis, prostatitis and cystic fibrosis. Importantly, biofilms also significantly delay wound healing and reduce antimicrobial efficiency in at-risk or infected skin wounds. Provides specific procedures for controlling and preventing infection Includes case studies of HCAI, and identifies appropriate treatments Presents national government standards for infection prevention and control Includes extensive references and links to websites for further information

Bill Cooper, former United States Naval Intelligence Briefing Team member, reveals information that remains hidden from the public eye. This information has been kept in Top Secret government files since the 1940s. His audiences hear the truth unfold as he writes about the assassination of John F. Kennedy, the war on drugs, the Secret Government and UFOs. Bill is a lucid, rational and powerful speaker who intent is to inform and to empower his audience. Standing room only is normal. His presentation and information transcend partisan affiliations as he clearly addresses issues in a way that has a striking impact on listeners of all backgrounds and interests. He has spoken to many groups throughout the United States and has appeared regularly on many radio talk shows and on television. In 1988 Bill decided to "talk" due to events then taking place worldwide, events which he had seen plans for back in the early '70s. Since Bill has been "talking," he has correctly predicted the lowering of the Iron Curtain, the fall of the Berlin Wall and the invasion of Panama. All Bill's predictions were on record well before the events occurred. Bill is not a psychic. His information comes from Top Secret documents that he read while with the Intelligence Briefing Team and from over 17 years of thorough research. "Bill Cooper is the world's leading expert on UFOs." -- Billy Goodman, KVEG, Las Vegas. "The onlt man in America who has all the pieces to the puzzle that has troubled so many for so long." -- Anthony Hilder, Radio Free America "William Cooper may be one of America's greatest heros, and this story may be the biggest story in

the history of the world." -- Mills Crenshaw, KTALK, Salt Lake City. "Like it or not, everything is changing. The result will be the most wonderful experience in the history of man or the most horrible enslavement that you can imagine. Be active or abdicate, the future is in your hands." -- William Cooper, October 24, 1989. Explains the latest research findings about thyroid disorders while revealing the symptoms of overactive or underactive thyroids and providing reassuring discussions about how to find safe and effective treatments. Reprint. 20,000 first printing. Reveals the deep roots of the UK's lack of resilience when COVID-19 hit and sets out an ambitious manifesto for change. Dr. Cooper's 35 years of university experience and his award-winning teaching style are evident in this highly readable, authoritative introduction to environmental engineering. Appropriate for all branches of engineering, this text presents fundamental knowledge in a logical, up-to-date manner, incorporating abundant examples with step-by-step solutions to illustrate key concepts. Central to Cooper's treatment is the use of material and energy balances to solve specific environmental engineering problems and to instill a problem-solving mind-set that will benefit readers throughout their careers. Introduction to Environmental Engineering offers an overview of the profession and reviews the math and science essential to environmental engineering practice. The comprehensive coverage includes water resources, drinking water treatment, wastewater treatment, air pollution control, solid and hazardous wastes, energy resources, risk assessment, indoor air quality, and noise pollution. Featuring more than 80 graphics, real-world examples, and extensive end-of-chapter problems (with selected answers), this volume is an outstanding choice for a first course in environmental engineering. The definitive guide to the history of nuclear arms control by a wise eavesdropper and masterful storyteller, Michael Krepon. The greatest unacknowledged diplomatic achievement of the Cold War was the absence of mushroom clouds. Deterrence alone was too dangerous to succeed; it needed arms control to prevent nuclear warfare. So, U.S. and Soviet leaders ventured into the unknown to devise guardrails for nuclear arms control and to treat the Bomb differently than other weapons. Against the odds, they succeeded. Nuclear weapons have not been used in warfare for three quarters of a century. This book is the first in-depth history of how the nuclear peace was won by complementing deterrence with reassurance, and then jeopardized by discarding arms control after the Cold War ended. Winning and Losing the Nuclear Peace tells a remarkable story of high-wire acts of diplomacy, close calls, dogged persistence, and extraordinary success. Michael Krepon brings to life the pitched battles between arms controllers and advocates of nuclear deterrence, the ironic twists and unexpected outcomes from Truman to Trump. What began with a ban on atmospheric testing and a

nonproliferation treaty reached its apogee with treaties that mandated deep cuts and corralled "loose nukes" after the Soviet Union imploded. After the Cold War ended, much of this diplomatic accomplishment was cast aside in favor of freedom of action. The nuclear peace is now imperiled by no less than four nuclear-armed rivalries. Arms control needs to be revived and reimagined for Russia and China to prevent nuclear warfare. New guardrails have to be erected. *Winning and Losing the Nuclear Peace* is an engaging account of how the practice of arms control was built from scratch, how it was torn down, and how it can be rebuilt.

The essential interaction design guide, fully revised and updated for the mobile age

About Face: The Essentials of Interaction Design, Fourth Edition is the latest update to the book that shaped and evolved the landscape of interaction design. This comprehensive guide takes the worldwide shift to smartphones and tablets into account. New information includes discussions on mobile apps, touch interfaces, screen size considerations, and more. The new full-color interior and unique layout better illustrate modern design concepts. The interaction design profession is blooming with the success of design-intensive companies, priming customers to expect "design" as a critical ingredient of marketplace success. Consumers have little tolerance for websites, apps, and devices that don't live up to their expectations, and the responding shift in business philosophy has become widespread. *About Face* is the book that brought interaction design out of the research labs and into the everyday lexicon, and the updated Fourth Edition continues to lead the way with ideas and methods relevant to today's design practitioners and developers.

Updated information includes:

- Contemporary interface, interaction, and product design methods
- Design for mobile platforms and consumer electronics
- State-of-the-art interface recommendations and up-to-date examples
- Updated Goal-Directed Design methodology

Designers and developers looking to remain relevant through the current shift in consumer technology habits will find *About Face* to be a comprehensive, essential resource.

Our Uncertain Nuclear Future : Navigating a Third Nuclear Age of Multipolar Competition -- Cold War Theory Redux : Recalling a Hardnosed Conception of Adversarial Arms Control -- From Theories to Treaties : Learning from the Cold War Negotiating Experience -- A New Arms Race : Transitioning from Post-Cold War Denuclearization to Great Power Nuclear Rivalry -- Arms Control for the Third Nuclear Age : Adapting Old Ideas for New Times.

Why do gardens matter so much and mean so much to people? That is the intriguing question to which David Cooper seeks an answer in this book. Given the enthusiasm for gardens in human civilization ancient and modern, Eastern and Western, it is surprising that the question has been so long neglected by modern philosophy. Now at last there is a philosophy of gardens. Not only is this a fascinating subject in its own right, it also

provides a reminder that the subject-matter of aesthetics is broader than the fine arts; that ethics is not just about moral issues but about 'the good life'; and that environmental philosophy should not focus only on 'wilderness' to the exclusion of the humanly shaped environment. David Cooper identifies garden appreciation as a special human phenomenon distinct from both from the appreciation of art and the appreciation of nature. He explores the importance of various 'garden-practices' and shows how not only gardening itself, but activities to which the garden especially lends itself, including social and meditative activities, contribute to the good life. And he distinguishes the many kinds of meanings that gardens may have, from representation of nature to emotional expression, from historical significance to symbolization of a spiritual relationship to the world. Building on the familiar observation that, among human beings' creations, the garden is peculiarly dependent on the co-operation of nature, Cooper argues that the garden matters as an epiphany of an intimate co-dependence between human creative activity in the world and the 'mystery' that allows there to be a world for them at all. A Philosophy of Gardens will open up this subject to students and scholars of aesthetics, ethics, and cultural and environmental studies, and to anyone with a reflective interest in things horticultural. #1 New York Times Bestseller

A touching and intimate correspondence between Anderson Cooper and his mother, Gloria Vanderbilt, offering timeless wisdom and a revealing glimpse into their lives

The Rainbow Comes and Goes is a charming, intimate and fascinating collection of correspondence between broadcaster and #1 New York Times bestselling author Anderson Cooper and his mother, the celebrated Gloria Vanderbilt. Anderson Cooper's intensely busy career as a journalist for CNN and CBS' 60 Minutes affords him little time to spend with his ninety-one year old mother. After she briefly fell ill, he and Gloria began a conversation through e-mail unlike any they had ever had before —a correspondence of surprising honesty and depth in which they discussed their lives, the things that matter to them and what they still want to learn about each other. Both a son's love letter to his mother in her final years and an unconventional mother's life lessons for her grown son, The Rainbow Comes and Goes offers a rare window into their close relationship and fascinating lives. In these often hilarious and touching exchanges, they share their most private thoughts and the hard-earned truths they've learned along the way. Throughout, their distinctive personalities shine through—Anderson's darker outlook on the world is a brilliant contrast to his mother's idealism and unwavering optimism. An appealing blend of memoir and inspirational advice, The Rainbow Comes and Goes is a beautiful and affectionate celebration of the profound and universal bond between a parent and child, and, like Tuesdays with Morrie, a thoughtful reflection on life and love,

reminding us of the precious knowledge and insight that remains to be shared, no matter what age we are. Written by the two most recognized Appreciative Inquiry thought leaders A quick, accessible introduction to one of the most popular change methods today--proven effective in organizations ranging from Roadway Express and British Airways to the United Nations and the United States Navy Appreciative Inquiry (AI) is a model of change management uniquely suited to the values, beliefs, and challenges of organizations today. AI is a process that emphasizes identifying and building on strengths, rather than focusing exclusively on fixing weaknesses as most other change processes do. As the stories in this book illustrate, it results in dramatic improvements in the triple bottom line: people, profits, and planet. AI has been used to significantly enhance customer satisfaction, cost competitiveness, revenues, profits, and employee engagement, retention, and morale, as well as organizations' abilities to meet the needs of society. This book is a concise introduction to Appreciative Inquiry. It provides a basic overview of the process and principles of AI along with exciting stories illustrating how organizations have applied AI and the benefits they have gained as a result. It has been specifically designed to be accessible to a wide audience so that it can be handed out in organizations where AI is either being contemplated or being implemented. Written by two of the key figures in the development of Appreciative Inquiry, this is the most authoritative guide available to a change method that systematically taps the potential of human beings to make themselves, their organizations, and their communities more adaptive and more effective. This book critically analyses the extensive forms of societal regulatory requirements using forms of Accounting Control, particularly those that are exerted over public sector organisations and the strategies of Controlling Accounting that are used by these organisations to minimise the effects of these requirements. Outlines the history of humanism from medieval times to the present discussing prominent philosophers from the past, and settles the rivalry between humanism and absolutism by arguing that both sides are guilty of a lack of humility. The author further maintains that there is a "doctrine of mystery" that draws upon the Buddhist conception of "emptiness" and the writings of Heidegger and that must be considered when discussing human beliefs and conduct. The definitive resource for information on air pollution emission sources and the technology available to control them. The Air Pollution Engineering Manual has long been recognized as an important source of information on air pollution control issues for industries affected by the Clean Air Act and regulations in other countries. Thoroughly updated to reflect the latest emission factors and control measures for reducing air pollutants, this new edition provides industry and government professionals with the

fundamental, technological, and regulatory information they need for compliance with the most recent air pollution standards. Contributing experts from diverse fields discuss the different processes that generate air pollution, equipment used with all types of gases and particulate matter, and emissions control for areas ranging from graphic arts and chemical processes to the metallurgical industry. More than 500 detailed flowcharts and photographs as well as an extensive listing of Internet resources accompany coverage of: * Biological air pollution control, including biofilters and bioscrubbers * Emissions from wood processing, brick and ceramic product manufacturing, pharmaceutical manufacturing, numerous other industrial processes, fugitive emissions, internal combustion sources, and evaporative losses * Water/wastewater treatment plant emissions * Changes in emission factors for each source category, including particle size factors related to PM10 and PM2.5 standards * Updated MACT regulations and technologies * And much more

THE AIR & WASTE MANAGEMENT ASSOCIATION is the world's leading membership organization for environmental professionals. The Association enhances the knowledge and competency of environmental professionals by providing a neutral forum for technology exchange, professional development, networking opportunities, public education, and outreach events. The Air & Waste Management Association promotes global environmental responsibility and increases the effectiveness of organizations and individuals in making critical decisions that benefit society. The AAP's authoritative guide on preventing, recognizing, and treating more than 200 childhood infectious diseases. Developed by the AAP's Committee on Infectious Diseases as well as the expertise of the CDC, the FDA, and hundreds of physician contributors. An investigation of the roots of the alliance between free-market neoliberals and social conservatives. Why was the discourse of family values so pivotal to the conservative and free-market revolution of the 1980s and why has it continued to exert such a profound influence on American political life? Why have free-market neoliberals so often made common cause with social conservatives on the question of family, despite their differences on all other issues? In this book, Melinda Cooper challenges the idea that neoliberalism privileges atomized individualism over familial solidarities, and contractual freedom over inherited status. Delving into the history of the American poor laws, she shows how the liberal ethos of personal responsibility was always undergirded by a wider imperative of family responsibility and how this investment in kinship obligations is recurrently facilitated the working relationship between free-market liberals and social conservatives. Neoliberalism, she argues, must be understood as an effort to revive and extend the poor law tradition in the contemporary idiom of household debt. As neoliberal policymakers imposed cuts to health, education, and welfare

*budgets, they simultaneously identified the family as a wholesale alternative to the twentieth-century welfare state. And as the responsibility for deficit spending shifted from the state to the household, the private debt obligations of family were defined as foundational to socioeconomic order. Despite their differences, neoliberals and social conservatives were in agreement that the bonds of family needed to be encouraged—and at the limit enforced—as a necessary counterpart to market freedom. In a series of case studies ranging from Bill Clinton's welfare reform to the AIDS epidemic and from same-sex marriage to the student loan crisis, Cooper explores the key policy contributions made by neoliberal economists and legal theorists. Only by restoring the question of family to its central place in the neoliberal project, she argues, can we make sense of the defining political alliance of our times, that between free-market economics and social conservatism. The Oscar-shortlisted documentary *Command and Control*, directed by Robert Kenner, finds its origins in Eric Schlosser's book and continues to explore the little-known history of the management and safety concerns of America's nuclear arsenal. "A devastatingly lucid and detailed new history of nuclear weapons in the U.S. Fascinating." —Lev Grossman, *TIME Magazine* "Perilous and gripping . . . Schlosser skillfully weaves together an engrossing account of both the science and the politics of nuclear weapons safety." —*San Francisco Chronicle* A myth-shattering exposé of America's nuclear weapons Famed investigative journalist Eric Schlosser digs deep to uncover secrets about the management of America's nuclear arsenal. A groundbreaking account of accidents, near misses, extraordinary heroism, and technological breakthroughs, *Command and Control* explores the dilemma that has existed since the dawn of the nuclear age: How do you deploy weapons of mass destruction without being destroyed by them? That question has never been resolved—and Schlosser reveals how the combination of human fallibility and technological complexity still poses a grave risk to mankind. While the harms of global warming increasingly dominate the news, the equally dangerous yet more immediate threat of nuclear weapons has been largely forgotten. Written with the vibrancy of a first-rate thriller, *Command and Control* interweaves the minute-by-minute story of an accident at a nuclear missile silo in rural Arkansas with a historical narrative that spans more than fifty years. It depicts the urgent effort by American scientists, policy makers, and military officers to ensure that nuclear weapons can't be stolen, sabotaged, used without permission, or detonated inadvertently. Schlosser also looks at the Cold War from a new perspective, offering history from the ground up, telling the stories of bomber pilots, missile commanders, maintenance crews, and other ordinary servicemen who risked their lives to avert a nuclear holocaust. At the heart of the book lies the struggle, amid the rolling hills and small farms of*

Damascus, Arkansas, to prevent the explosion of a ballistic missile carrying the most powerful nuclear warhead ever built by the United States. Drawing on recently declassified documents and interviews with people who designed and routinely handled nuclear weapons, Command and Control takes readers into a terrifying but fascinating world that, until now, has been largely hidden from view. Through the details of a single accident, Schlosser illustrates how an unlikely event can become unavoidable, how small risks can have terrible consequences, and how the most brilliant minds in the nation can only provide us with an illusion of control. Audacious, gripping, and unforgettable, Command and Control is a tour de force of investigative journalism, an eye-opening look at the dangers of America's nuclear age. Do You Want to Increase Your EQ and Learn How to Shape the Behavior of Those Around You? One of the most important keys to leading a healthy, happy, and successful life is to develop your emotional intelligence. The more you understand about why people act the way they do and how to control your own thoughts and emotions, the easier it is to get what you want out of life. You will learn how to be a better communicator and how to persuade those around you to listen to your ideas. Inside this collection you will learn: The psychology of the unconscious mind How to use your shadow to increase your emotional intelligence How to read people The best way to identify and understand the needs of other people Understanding emotions Avoiding common mistakes when reading other people How to become the master of your own experiences The best ways to change your behaviors Methods for improving your awareness How to improve your relationships How to gain more business acumen The best ways to use NLP to improve your overall health What Acceptance and Commitment Therapy (ACT) is The differences between ACT and CBT What Dialectical Behavior Therapy (DBT) is How to pick the best form of therapy for your personality and situation If you are serious about changing your outlook and training yourself to be more successful, you need this collection. If you read and apply the principles in these books, you will find that you understand yourself and others better than ever before. Obstacles to your success will fade away. You will feel happier and healthier, and everyone around you will notice that you are a changed person. Now is the time to take action on becoming the person you've always wanted to be. Get your Copy of the Psychology of Human Behavior Bundle Right Now! "When we engage in a daily relationship with angels, our lives become filled with a vast array of heavenly sparks that inform us of the divinity within even the most mundane activities ... Come and see for yourself how to invoke angels, and discover a new way to experience your world." —Rabbi David A. Cooper Have you ever experienced something so extraordinary as to leave you wondering whether some higher power or force were responsible? "We do not need to sit and wait for the

finger of Grace to tap us on the shoulder," explains Rabbi David A. Cooper. "Rather, we can practice the invocation of angels—cultivating profound experiences that immediately open us to guidance and blessings from the Divine." *Invoking Angels* presents a complete program of daily meditations and prayers to help practitioners of any faith find self-empowerment through an active relationship with angels, which Cooper views as an energetic realm that serves as a medium in which God, humankind, and all of creation are interconnected. Join this master kabbalist, scholar, and storyteller as he takes us back to the teachings of the Torah, the Bible, and other sacred texts to reveal the original vision of angels and the universe we cocreate with them. *Invoking Angels* is meant to complement an existing spiritual practice, comfort the sick, invite wisdom, and help anyone seeking an intimate awareness of these divine forces at work around us. *Guided Meditations and Prayers Include:* An "Archangel Meditation" for openheartedness and courage A "Guardian Angel Meditation" for protection in any situation A meditation on the Divine Presence (the Shekhina) Meditations for invoking the "supreme" angels Metatron and Sandalphon to experience profound awareness and sufficiency, and more In 1935, Dottie Krasinsky is the epitome of the modern girl. A bookkeeper in Midtown Manhattan, Dottie steals kisses from her steady beau, meets her girlfriends for drinks, and eyes the latest fashions. Yet at heart, she is a dutiful daughter, living with her Yiddish-speaking parents on the Lower East Side. So when, after a single careless night, she finds herself in a family way by a charismatic but unsuitable man, she is desperate: unwed, unsure, and running out of options. After the birth of five children - and twenty years as a housewife - Dottie's immigrant mother, Rose, is itching to return to the social activism she embraced as a young woman. With strikes and breadlines at home and National Socialism rising in Europe, there is much more important work to do than cooking and cleaning. So when she realizes that she, too, is pregnant, she struggles to reconcile her longings with her faith The new edition of *Gene Control* has been updated to include significant advances in the roles of the epigenome and regulatory RNAs in gene regulation. The chapter structure remains the same: the first part consists of pairs of chapters that explain the mechanisms involved and how they regulate gene expression, and the second part deals with specific biological processes (including diseases) and how they are controlled by genes. Coverage of methodology has been strengthened by the inclusion more explanation and diagrams. The significant revision and updating will allow *Gene Control* to continue to be of value to students, scientists and clinicians interested in the topic of gene control. A panel of respected air pollution control educators and practicing professionals critically survey the both principles and practices underlying control processes, and illustrate

these with a host of detailed design examples for practicing engineers. The authors discuss the performance, potential, and limitations of the major control processes-including fabric filtration, cyclones, electrostatic precipitation, wet and dry scrubbing, and condensation-as a basis for intelligent planning of abatement systems,. Additional chapters critically examine flare processes, thermal oxidation, catalytic oxidation, gas-phase activated carbon adsorption, and gas-phase biofiltration. The contributors detail the Best Available Technologies (BAT) for air pollution control and provide cost data, examples, theoretical explanations, and engineering methods for the design, installation, and operation of air pollution process equipment. Methods of practical design calculation are illustrated by numerous numerical calculations. 'One of Britain's outstanding poets' Sir Paul McCartney 'Riveting' Observer 'An exuberant account of a remarkable life' New Statesman This is a memoir as wry, funny, moving and vivid as its inimitable subject himself. This book will be a joy for both lifelong fans and for a whole new generation. John Cooper Clarke is a phenomenon: Poet Laureate of Punk, rock star, fashion icon, TV and radio presenter, social and cultural commentator. At 5 feet 11 inches (32in chest, 27in waist), in trademark dark suit, dark glasses, with dark messed-up hair and a mouth full of gold teeth, he is instantly recognizable. As a writer his voice is equally unmistakable and his own brand of slightly sick humour is never far from the surface. I Wanna Be Yours covers an extraordinary life, filled with remarkable personalities: from Nico to Chuck Berry, from Bernard Manning to Linton Kwesi Johnson, Elvis Costello to Gregory Corso, Gil Scott Heron, Mark E. Smith and Joe Strummer, and on to more recent fans and collaborators Alex Turner, Plan B and Guy Garvey. Interspersed with stories of his rock and roll and performing career, John also reveals his boggling encyclopaedic take on popular culture over the centuries: from Baudelaire and Edgar Allan Poe to Pop Art, pop music, the movies, fashion, football and showbusiness - and much, much more, plus a few laughs along the way. The theory and practice of arms control seemed to have its heyday during the height of the Cold War, with its focus on the East-West conflict and nuclear arms. In the past twenty years, both arms technologies and various practices aimed at their control have continued to develop, but scholarly thinking has not kept up. This volume seeks to redress this scholarly neglect of the range of issues associated with the control of the means of violence, by asking the question: what does arms control mean in the 21st Century? In asking this question, the volume examines issues surrounding sovereignty, geopolitics, nuclear disarmament, securitization of space, technological developments, human rights, the clearance of landmines, the regulation of small arms and the control of the black market for arms and nuclear secrets. The book discusses terrorism with reference to the case of the suicide

attacks in Beirut in 1983 and how the Obama administration is orientating its posture on nuclear arms. This book was published as a special issue of *Contemporary Security Policy*. *Social Control in Late Antiquity: The Violence of Small Worlds* explores the small-scale communities of late antiquity – households, monasteries, and schools – where power was a question of personal relationships. When fathers, husbands, teachers, abbots, and slave-owners asserted their own will, they saw themselves as maintaining the social order, and expected law and government to reinforce their rule. Naturally, the members of these communities had their own ideas, and teaching them to 'obey their betters' was not always a straightforward business. Drawing on a wide variety of sources from across the late Roman Mediterranean, from law codes and inscriptions to monastic rules and hagiography, the book considers the sometimes conflicting identities of women, slaves, and children, and documents how they found opportunities for agency and recognition within a system built on the unremitting assertion of the rights of the powerful.

Drug overdose, driven largely by overdose related to the use of opioids, is now the leading cause of unintentional injury death in the United States. The ongoing opioid crisis lies at the intersection of two public health challenges: reducing the burden of suffering from pain and containing the rising toll of the harms that can arise from the use of opioid medications. Chronic pain and opioid use disorder both represent complex human conditions affecting millions of Americans and causing untold disability and loss of function. In the context of the growing opioid problem, the U.S. Food and Drug Administration (FDA) launched an Opioids Action Plan in early 2016. As part of this plan, the FDA asked the National Academies of Sciences, Engineering, and Medicine to convene a committee to update the state of the science on pain research, care, and education and to identify actions the FDA and others can take to respond to the opioid epidemic, with a particular focus on informing FDA's development of a formal method for incorporating individual and societal considerations into its risk-benefit framework for opioid approval and monitoring.

Can we do what we want with other species? How do conflicting international interests affect global issues? What do we owe the next generation? *Just Environments* investigates these questions and the ethics which lie at their core.

Kabbalah—the secret is out! From Madonna's controversial conversion to the Dalai Lama's acknowledgment and support, this mystical tradition is gaining unprecedented recognition. But how do we put this powerful and esoteric worldview into practice? *With The Ecstatic Kabbalah*, Rabbi David Cooper—author of bestseller *God Is a Verb* (Riverhead, 1998) and a renowned leader of the Jewish meditation movement—provides practical exercises on the path toward "mending the soul," the fundamental Jewish experience that brings union with the Divine.

*With meditation techniques for both beginning and advanced practitioners, The Ecstatic Kabbalah guides listeners into awareness of the presence of light with experiential practices for touching the four worlds of mystical Judaism: Physical—breath work and mind-body harmonization
Emotional—tone the divine names as an expression of devotion
Mental—learn the histories of these techniques
Spiritual—stabilize your connection with divine presence
Finally, the long-sequestered doors of Kabbalah are open to all listeners, as they are invited to dwell in the embrace of the Divine with The Ecstatic Kabbalah's practices of daily renewal. Accounting has an ever-increasing significance in contemporary society. Indeed, some argue that its practices are fundamental to the development and functioning of modern capitalist societies. We can see accounting everywhere: in organizations where budgeting, investing, costing, and performance appraisal rely on accounting practices; in financial and other audits; in corporate scandals and financial reporting and regulation; in corporate governance, risk management, and accountability, and in the corresponding growth and influence of the accounting profession. Accounting, too, is an important part of the curriculum and research of business and management schools, the fastest growing sector in higher education. This growth is largely a phenomenon of the last 50 years or so. Prior to that, accounting was seen mainly as a mundane, technical, bookkeeping exercise (and some still share that naive view). The growth in accounting has demanded a corresponding engagement by scholars to examine and highlight the important behavioural, organizational, institutional, and social dimensions of accounting. Pioneering work by accounting researchers and social scientists more generally has persuasively demonstrated to a wider social science, professional, management, and policy audience how many aspects of life are indeed constituted, to an important extent, through the calculative practices of accounting. Anthony Hopwood, to whom this book is dedicated, has been a leading figure in this endeavour, which has effectively defined accounting as a distinctive field of research in the social sciences. The book brings together the work of leading international accounting academics and social scientists, and demonstrates the scope, vitality, and insights of contemporary scholarship in and on accounting and auditing. TIME Magazine's Top Ten Children's Books of 2015 "Tiny Cooper stole our hearts." —Entertainment Weekly Especially for those of us who ordinarily feel ignored, a spotlight is a circle of magic, with the strength to draw us from the darkness of our everyday lives. Watch out, ex-boyfriends, and get out of the way, homophobic coaches. Tiny Cooper has something to say—and he's going to say it in song. Filled with honesty, humor, and "big, lively, belty" musical numbers, Hold Me Closer is the no-holds-barred (and many-bars-held) entirety of the beloved musical first*

introduced in *Will Grayson, Will Grayson*, the award-winning bestseller by John Green and David Levithan. *Tiny Cooper* is finally taking center stage . . . and the world will never be the same again. "Tiny will have readers falling out of their chairs laughing. . . . It's big. It's gay. It's outrageous and hilarious." —Kirkus Reviews ★"Levithan has turned in another star turn with a book that is witty, wise, and well worthy of an encore." —Booklist, starred review ★"Tiny's passion for composing a big, beautiful life and a big, beautiful show overflows in this thoroughly magical book." —BCCB, starred review ★"Tiny Cooper . . . gets his own star turn." —Publishers Weekly, starred review

A 25-year tradition of excellence is extended in the Fourth Edition of this highly regarded text. In clear, authoritative language, the authors discuss the philosophy and procedures for the design of air pollution control systems. Their objective is twofold: to present detailed information on air pollution and its control, and to provide formal design training for engineering students. New to this edition is a comprehensive chapter on carbon dioxide control, perhaps the most critical emerging issue in the field. Emphasis is on methods to reduce carbon dioxide emissions and the technologies for carbon capture and sequestration. An expanded discussion of control technologies for coal-fired power plants includes details on the capture of NO_x and mercury emissions. All chapters have been revised to reflect the most recent information on U.S. air quality trends and standards. Moreover, where available, equations for equipment cost estimation have been updated to the present time. Abundant illustrations clarify the concepts presented, while numerous examples and end-of-chapter problems reinforce the design principles and provide opportunities for students to enhance their problem-solving skills.

A "sardonic and brutal" journey into Serbia's underground secret societies and conspiracy theories (*The Independent*). The place is Serbia, the time is the late 1990s. Our protagonist, a single man, writes a regular op-ed column for a Belgrade newspaper and spends the rest of his time with his best friend, smoking pot and talking about sex, politics, and life in general. One day, on the shore of the Danube, he spots a man slapping a beautiful woman. Intrigued, he follows the woman into the tangled streets of the city until he loses sight of her. A few days later, he receives a mysterious manuscript whose contents seem to mutate each time he opens it. To decipher the manuscript—a collection of fragments on the Kabbalah and the history of the Jews of Zemun and Belgrade—he contacts an old schoolmate, now an eccentric mathematician, and a group of men from the Jewish community. As the narrator delves deeper into arcane topics, he begins to see signs of anti-Semitism, past and present, throughout the city, and he feels impelled to denounce it. But his increasingly passionate columns erupt in a scandal culminating in murder. Following in the footsteps of Foucault's *Pendulum*, *Leeches* is a cerebral adventure and a

journey into the underground worlds of secret societies and conspiracy theories. Writing for engineers working in the area of air pollution control systems, Cooper (U. of Central Florida) and Alley (emeritus, Clemson U.) present a textbook describing the philosophy and procedures for systems design. The primary purpose of the text is to aid in formal design training, although general foundational information on air pollution and its control does provide the background for the former. Chapters cover process design, particulate matter, cyclones, electrostatic precipitators, fabric filters, particulate scrubbers, auxiliary equipment, properties of gases and vapors, VOC incinerators, gas adsorption and absorption, biological controls, atmospheric dispersion modeling, and indoor air quality and control. The CD-ROM contains solutions to exercises from the text. Annotation copyrighted by Book News, Inc., Portland, OR This popular text has now been revised to ensure that it continues to meet the needs of the growing number of people interested in all the main philosophical traditions of the world. Introduces all the main philosophical systems of the world, from ancient times to the present day. Now includes new sections on Indian and Persian thought and on feminist and environmental philosophy. The preface and bibliography have also been updated. Written by a highly successful textbook author.

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