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KEY=YEAR - JEFFERSON WATERS

United States Code Commerce Business Daily National Population and Housing Census, 2011 Caste/ethnicity & Language Experimental and Theoretical Approaches to Actinide Chemistry *John Wiley & Sons* Experimental and Theoretical Approaches to Actinide Chemistry A review of contemporary actinide research that focuses on new advances in experiment and theory, and the interplay between these two realms Experimental and Theoretical Approaches to Actinide Chemistry offers a comprehensive review of the key aspects of actinide research. Written by noted experts in the field, the text includes information on new advances in experiment and theory and reveals the interplay between these two realms. The authors offer a multidisciplinary and multimodal approach to the nature of actinide chemistry, and explore the interplay between multiple experiments and theory, as well as between basic and applied actinide chemistry. The text covers the basic science used in contemporary studies of the actinide systems, from basic synthesis to state-of-the-art spectroscopic and computational techniques. The authors provide contemporary overviews of each topic area presented and describe the current and anticipated experimental approaches for the field, as well as the current and future computational chemistry and materials techniques. In addition, the authors explore the combination of experiment and theory. This important resource: Provides an essential resource that reviews the key aspects of contemporary actinide research Includes information on new advances in experiment and theory, and the interplay between the two Covers the basic science used in contemporary studies of the actinide systems, from basic synthesis to state-of-the-art spectroscopic and computational techniques Focuses on the interplay between multiple experiments and theory, as well as between basic and applied actinide chemistry Written for academics, students, professionals and researchers, this vital text contains a thorough review of the key aspects of actinide research and explores the most recent advances in experiment and theory. Next Generation Sequencing Advances, Applications and Challenges *BoD - Books on Demand* Next generation sequencing (NGS) has surpassed the traditional Sanger sequencing method to become the main choice for large-scale, genome-wide sequencing studies with ultra-high-throughput production and a huge reduction in costs. The NGS technologies have had enormous impact on the studies of structural and functional genomics in all the life sciences. In this book, Next Generation Sequencing Advances, Applications and Challenges, the sixteen chapters written by experts cover various aspects of NGS including genomics, transcriptomics and methylomics, the sequencing platforms, and the bioinformatics challenges in processing and analysing huge amounts of sequencing data. Following an overview of the evolution of NGS in the brave new world of omics, the book examines the advances and challenges of NGS applications in basic and applied research on microorganisms, agricultural plants and humans. This book is of value to all who are interested in DNA sequencing and bioinformatics across all fields of the life sciences. The Starch Solution Eat the Foods You Love, Regain Your Health, and Lose the Weight for Good! *Rodale Books* A bestselling author's groundbreaking eating plan that challenges the notion that starch is unhealthy From Atkins to Dukan, the fear-mongering about carbs over the past few decades has reached a fever pitch; the mere mention of a starch-heavy food is enough to trigger a cavalcade of shame and longing. In *The Starch Solution*, bestselling diet doctor and board-certified internist John A. McDougall, MD, and his kitchen-savvy wife, Mary, turn the notion that starch is bad for you on its head. The *Starch Solution* is based on a simple swap: fueling your body primarily with carbohydrates rather than proteins and fats. This will help you lose weight and prevent a variety of ills. Fad diets come and go, but Dr. McDougall has been a proponent of the plant-based diet for decades, and his medical credibility is unassailable. He is one of the mainstay experts cited in the bestselling and now seminal *China Study*—called the "Grand Prix of epidemiology" by the *New York Times*. But what *The China Study* lacks is a plan. Dr. McDougall grounds *The Starch Solution* in rigorous scientific fact and research, giving readers easy tools to implement these changes into their lifestyle with a 7-Day Quick Start Plan and 100 delicious recipes. This book includes testimonials from among the hundreds Dr. McDougall has received, including people who have lost more than 125 pounds in mere months as well as patients who have conquered lifethreatening illnesses such as diabetes and cardiac ailments. World Trade Statistical Review 2019 *International Trade Statistics* A comprehensive overview of the latest developments in world trade, covering the details of merchandise trade by product and trade in commercial services The Righteous Mind Why Good People are Divided by Politics and Religion *Vintage* Presents a groundbreaking investigation into the origins of morality at the core of religion and politics, offering scholarly insight into the motivations behind cultural clashes that are polarizing America. The Sustainable Global Marketplace Proceedings of the 2011 Academy of Marketing Science (AMS) Annual Conference *Springer* Founded in 1971, the Academy of Marketing Science is an international organization dedicated to promoting timely explorations of phenomena related to the science of marketing in theory, research, and practice. Among its services to members and the community at large, the Academy offers conferences, congresses and symposia that attract delegates from around the world. Presentations from these events are published in this Proceedings series, which offers a comprehensive archive of volumes reflecting the evolution of the field. Volumes deliver cutting-edge research and insights, complimenting the Academy's flagship journals, the *Journal of the Academy of Marketing Science (JAMS)* and *AMS Review*. Volumes are edited by leading scholars and practitioners across a wide range of subject areas in marketing science. This volume includes the full proceedings from the 2011 Academy of Marketing Science (AMS) Annual Conference held in Coral Gables, Florida, entitled *The Sustainable Global Marketplace*. Yoga from the Inside Out Making peace with your body through yoga *SCB Distributors* Are you ready to practice yoga with all the heart and soul that it originally had? Recently a roundtable of America's top yoga teachers agreed that those who fail to understand the true spirit of yoga, using it only for striving, was the greatest challenge faced by the practice today. What is the cost to women using yoga to try and achieve an ideal? What are the benefits of embracing heart-centered yoga and self-acceptance? How can you return yoga to its original spirit? *Creating Value in Nonprofit-Business Collaborations New Thinking and Practice* *John Wiley & Sons* Collaboration between nonprofits and businesses is a necessary component of strategy and operations. *Creating Value in Nonprofit-Business Collaborations: New Thinking & Practice* provides breakthrough thinking about how to conceptualize and realize collaborative value. With over a hundred case examples from around the globe and hundreds of literature references, the book reveals how collaboration between businesses and nonprofit organizations can most effectively co-create significant economic, social, and environmental value for society, organizations, and individuals. This essential resource features the ground-breaking Collaborative Value Creation framework that can be used for analyzing the sources, forms, and processes of value creation in partnerships between businesses and nonprofits. The book is a step-by-step guide for business managers and non-profit practitioners for achieving successful cross-sector partnerships. It examines the key dimensions of the Collaborative Mindset that shape each partner's collaborative efforts. It analyzes the drivers of partnership evolution along the Collaboration Continuum, and sets forth the key pathways in the Collaboration Process Value Chain. The book concludes by offering Twelve Smart Practices of Collaborative Value Creation for the design and management of cross sector partnerships. The book will empower organizations to strategically increase the potential for value creation both for the partners and society. Praise for *Creating Value in Nonprofit-Business Collaborations: New Thinking & Practice!* "This is a playbook for enabling business and nonprofits to co-create shared value. These new types of collaborations about creating value, rather than the tense standoffs of the past, are part of the way we will create actual solutions to society's challenges." Michael J. Porter, Bishop William Lawrence University Professor, Harvard Business School "Co-creating value is a powerful concept Jim Austin and May Seitanidi are sharing with us that will bring business and non-profit leaders to a new level of understanding and performance. This new book is the indispensable guidebook for leaders of the future." Frances Hesselbein, Founding President and CEO of the Frances Hesselbein Leadership Institute, Former CEO of the Girl Scouts of America, and Holder of Presidential Medal of Freedom "I love the book! While it focuses on "cross sector" collaboration, it should be read by every executive in the "for-profit" sector. Business is about how to collaborate with stakeholders to create value. This book tells you how to do it. Bravo!" R. Edward Freeman, University Professor and Olsson Professor The Darden School University of Virginia "Finally a book that demystifies what is probably the single most indispensable strategy for advancing social change: cross sector collaboration that creates genuine, measurable value for all. The book is an original and valuable resource for both the nonprofit and business sectors, providing a promising new roadmap that shows how to go beyond fighting for one's share of the pie, to collaboration that actually makes the pie grow." Billy Shore, Founder and CEO of Share Our Strength and Chairman of Community Wealth Ventures "Professors Austin and Seitanidi provide essential guidance for managers determining how to produce benefits for their organizations and high impact for society. This is an informed, thoughtful, and practical analysis." Rosabeth Moss Kanter, Ernest L. Arbuckle Professor of Business Administration, Harvard Business School and author of *SuperCorp: How Vanguard Companies Create Innovation, Profits, Growth and Social Good* *Characterization of Polymer Blends Miscibility, Morphology and Interfaces* *John Wiley & Sons* Filling the gap for a reference dedicated to the characterization of polymer blends and their micro and nano morphologies, this book provides comprehensive, systematic coverage in a one-stop, two-volume resource for all those working in the field. Leading researchers from industry and academia, as well as from government and private research institutions around the world summarize recent technical advances in chapters devoted to their individual contributions. In so doing, they examine a wide range of modern characterization techniques, from microscopy and spectroscopy to diffraction, thermal analysis, rheology, mechanical measurements and chromatography. These methods are compared with each other to assist in determining the best solution for both fundamental and applied problems, paying attention to the characterization of nanoscale miscibility and interfaces, both in blends involving copolymers and in immiscible blends. The thermodynamics, miscibility, phase separation, morphology and interfaces in polymer blends are also discussed in light of new insights involving the nanoscopic scale. Finally, the authors detail the processing-morphology-property relationships of polymer blends, as well as the influence of processing on the generation of micro and nano morphologies, and the dependence of these morphologies on the properties of blends. Hot topics such as compatibilization through nanoparticles, miscibility of new biopolymers and nanoscale investigations of interfaces in blends are also addressed. With its application-oriented approach, handpicked selection of topics and expert contributors, this is an outstanding survey for anyone involved in the field of polymer blends for advanced technologies. *Photomorphogenesis in Plants* *Springer Science & Business Media* David Dickinson is a household name, the king of the catchphrase, undisputed darling of daytime TV and a rising star. He's a respected antiques expert and exudes a taste for the finer things in life. But the road to his success has not been as smooth as his patter and he's learnt a lot at the school of hard knocks. *The Crosswood* *Orca Book Publishers* Fourteen-year-old Blue Jasper takes his younger siblings, twins Indigo and Violet, out for a hike to give their mother a break. One moment the twins are scampering in the trees right ahead of him, and the next moment they are gone. As Blue frantically searches for them, a strange woman appears in the forest claiming to be the Faerie Queen Olea of Nearwood and the twins' real mother. Now because of a magical pact, Blue's mother's life will be in danger if he can't find the twins before the next sunset. Blue must find his way into the magical forest known as the Crosswood and through the dangerous Faerie lands beyond it. Will he be able to find the twins in time? And will they be able to find their way out again? *The Number Sense How the Mind Creates Mathematics, Revised and Updated Edition* *OUP USA* "Our understanding of how the human brain performs mathematical calculations is far from complete. In *The Number Sense*, Stanislas Dehaene offers readers an enlightening exploration of the mathematical mind. Using research showing that human infants have a rudimentary number sense, Dehaene suggests that this sense is as basic as our perception of color, and that it is wired into the brain. But how then did we leap from this basic number ability to trigonometry, calculus, and beyond? Dehaene shows that it was the invention of symbolic systems of numerals that started us on the climb to higher mathematics. Tracing the history of numbers, we learn that in early

times, people indicated numbers by pointing to part of their bodies, and how Roman numerals were replaced by modern numbers. On the way, we also discover many fascinating facts: for example, because Chinese names for numbers are short, Chinese people can remember up to nine or ten digits at a time, while English-speaking people can only remember seven. A fascinating look at the crossroads where numbers and neurons intersect, *The Number Sense* offers an intriguing tour of how the structure of the brain shapes our mathematical abilities, and how math can open up a window on the human mind"--Provided by publisher. Promises in Death *Penguin* Determined to capture whomever is responsible for murdering a colleague who recently transferred to New York, Lieutenant Eve Dallas investigates the victim's life in her former precinct and uncovers unsettling links to her own painful past, in the twenty-ninth installment in a best-selling series. Reprint. *The Christmas Pig Scholastic Inc.* A heartwarming, page-turning adventure about one child's love for his most treasured thing, and how far he will go to find it. A tale for the whole family to fall in love with, from one of the world's greatest storytellers. One boy and his toy are about to change everything... Jack loves his childhood toy, Dur Pig. DP has always been there for him, through good and bad. Until one Christmas Eve something terrible happens -- DP is lost. But Christmas Eve is a night for miracles and lost causes, a night when all things can come to life... even toys. And Jack's newest toy -- the Christmas Pig (DP's replacement) - has a daring plan: Together they'll embark on a magical journey to seek something lost, and to save the best friend Jack has ever known... *Nature's Building Blocks An A-Z Guide to the Elements Oxford University Press, USA* Presents chemical, physical, nuclear, electron, crystal, biological, and geological data on all the chemical elements. *Comfort & Joy A Fable* "Originally published in hardcover in the United States by Ballantine Books ... in 2005." -- Verso. *International Energy Outlook The Alloy of Law A Mistborn Novel Macmillan* After 20 years in the Roughts, Waxillium Ladrian--a rare Twinborn who can Push on metals with his Allomancy--is forced by family tragedy to return to Elendel, where he learns the hard way that the mansions and elegant tree-lined streets of the city can be more dangerous than the dusty plains of the Roughts. *Expecting Better Why the Conventional Pregnancy Wisdom Is Wrong--and What You Really Need to Know Penguin* "Emily Oster is the non-judgmental girlfriend holding our hand and guiding us through pregnancy and motherhood. She has done the work to get us the hard facts in a soft, understandable way." --Amy Schumer *Fully Revised and Updated for 2021* *What to Expect When You're Expecting meets Freakonomics: an award-winning economist disproves standard recommendations about pregnancy to empower women while they're expecting. From the author of Cribsheet and The Family Firm, a data-driven decision making guide to the early years of parenting Pregnancy--unquestionably one of the most profound, meaningful experiences of adulthood--can reduce otherwise intelligent women to, well, babies. Pregnant women are told to avoid cold cuts, sushi, alcohol, and coffee without ever being told why these are forbidden. Rules for prenatal testing are similarly unexplained. Moms-to-be desperately want a resource that empowers them to make their own right choices. When award-winning economist Emily Oster was a mom-to-be herself, she evaluated the data behind the accepted rules of pregnancy, and discovered that most are often misguided and some are just flat-out wrong. Debunking myths and explaining everything from the real effects of caffeine to the surprising dangers of gardening, Expecting Better is the book for every pregnant woman who wants to enjoy a healthy and relaxed pregnancy--and the occasional glass of wine. Merchant Mariners at War An Oral History of World War II *New Perspectives on Maritime H Offers* accounts of the wartime experiences of veterans who graduated from the US Merchant Marine Academy - the largest supplier of ships' officers in WWII. This book covers such subjects as Liberty ships, U-Boats, the Battle of the Atlantic, D-Day, the Philippines, the vast Pacific, and the Murmansk Run. *Indicators of Children's Well-Being Russell Sage Foundation* The search for reliable information on the well-being of America's young is vital to designing programs to improve their lives. Yet social scientists are concerned that many measurements of children's physical and emotional health are inadequate, misleading, or outdated, leaving policymakers ill-informed. *Indicators of Children's Well-Being* is an ambitious inquiry into current efforts to monitor children from the prenatal period through adolescence. Working with the most up-to-date statistical sources, experts from multiple disciplines assess how data on physical development, education, economic security, family and neighborhood conditions, and social behavior are collected and analyzed, what findings they reveal, and what improvements are needed to create a more comprehensive and policy-relevant system of measurement. Today's climate of welfare reform has opened new possibilities for program innovation and experimentation, but it has also intensified the need for a clearly defined and wide-ranging empirical framework to pinpoint where help is needed and what interventions will succeed. *Indicators of Children's Well-Being* emphasizes the importance of accurate studies that address real problems. Essays on children's material well-being show why income data must be supplemented with assessments of housing, medical care, household expenditure, food consumption, and education. Other contributors urge refinements to existing survey instruments such as the Census and the Current Population Survey. The usefulness of records from human service agencies, child welfare records, and juvenile court statistics is also evaluated. *Water Quality & Treatment: A Handbook on Drinking Water McGraw Hill Professional* The definitive water quality and treatment resource--fully revised and updated Comprehensive, current, and written by leading experts, *Water Quality & Treatment: A Handbook on Drinking Water, Sixth Edition* covers state-of-the-art technologies and methods for water treatment and quality control. Significant revisions and new material in this edition reflect the latest advances and critical topics in water supply and treatment. Presented by the American Water Works Association, this is the leading source of authoritative information on drinking water quality and treatment. **NEW CHAPTERS ON:** Chemical principles, source water composition, and watershed protection Natural treatment systems Water reuse for drinking water augmentation Ultraviolet light processes Formation and control of disinfection by-products **DETAILED COVERAGE OF:** Drinking water standards, regulations, goals, and health effects Hydraulic characteristics of water treatment reactors Gas-liquid processes and chemical oxidation Coagulation, flocculation, sedimentation, and flotation Granular media and membrane filtration Ion exchange and adsorption of inorganic contaminants Precipitation, coprecipitation, and precipitative softening Adsorption of organic compounds by activated carbon Chemical disinfection Internal corrosion and deposition control Microbiological quality control in distribution systems Water treatment plant residuals management *Batman: Year One Turtleback* For use in schools and libraries only. Chronicles the events that led to Bruce Wayne's becoming Batman and his first year fighting crime. *Uranium Processing and Properties Springer Science & Business Media* Uranium Processing and Properties describes developments in uranium science, engineering and processing and covers a broad spectrum of topics and applications in which these technologies are harnessed. This book offers the most up-to-date knowledge on emerging nuclear technologies and applications while also covering new and established practices for working with uranium supplies. The book also aims to provide insights into current research and processing technology developments in order to stimulate and motivate innovation among readers. Topics covered include casting technology, plate and sheet rolling, machining of uranium and uranium alloys, forming and fabrication techniques, corrosion kinetics, nondestructive evaluation and thermal modeling. *Sophie Johnson, Unicorn Expert Simon and Schuster* Meet the master of magical creatures: Sophie Johnson! She's an expert on unicorns...or so she thinks! Sophie is a unicorn expert. She dresses up her toys, stuffed animals, and even her baby brother as unicorns! But living with enchanted animals can be tricky business. And Sophie is so caught up in teaching others that she fails to notice the magic right under her nose. This funny and fresh picture book tells the story of a unicorn hiding in plain sight and a little girl who is totally oblivious to his presence! *Building Thinking Classrooms in Mathematics, Grades K-12 14 Teaching Practices for Enhancing Learning Corwin Press* A thinking student is an engaged student Teachers often find it difficult to implement lessons that help students go beyond rote memorization and repetitive calculations. In fact, institutional norms and habits that permeate all classrooms can actually be enabling "non-thinking" student behavior. Sparked by observing teachers struggle to implement rich mathematics tasks to engage students in deep thinking, Peter Liljedahl has translated his 15 years of research into this practical guide on how to move toward a thinking classroom. *Building Thinking Classrooms in Mathematics, Grades K-12* helps teachers implement 14 optimal practices for thinking that create an ideal setting for deep mathematics learning to occur. This guide Provides the what, why, and how of each practice and answers teachers' most frequently asked questions Includes firsthand accounts of how these practices foster thinking through teacher and student interviews and student work samples Offers a plethora of macro moves, micro moves, and rich tasks to get started Organizes the 14 practices into four toolkits that can be implemented in order and built on throughout the year When combined, these unique research-based practices create the optimal conditions for learner-centered, student-owned deep mathematical thinking and learning, and have the power to transform mathematics classrooms like never before. *The Artist's Way 25th Anniversary Edition Penguin* Introducing the 30th Anniversary Edition, with a new foreword from the author! "With its gentle affirmations, inspirational quotes, fill-in-the-blank lists and tasks -- write yourself a thank-you letter, describe yourself at 80, for example -- The Artist's Way proposes an egalitarian view of creativity: Everyone's got it." --The New York Times "Morning Pages have become a household name, a shorthand for unlocking your creative potential!" --Vogue Over four million copies sold! Since its first publication, *The Artist's Way* phenomena has inspired the genius of Elizabeth Gilbert and millions of readers to embark on a creative journey and find a deeper connection to process and purpose. Julia Cameron's novel approach guides readers in uncovering problems areas and pressure points that may be restricting their creative flow and offers techniques to free up any areas where they might be stuck, opening up opportunities for self-growth and self-discovery. The program begins with Cameron's most vital tools for creative recovery - *The Morning Pages*, a daily writing ritual of three pages of stream-of-consciousness, and *The Artist Date*, a dedicated block of time to nurture your inner artist. From there, she shares hundreds of exercises, activities, and prompts to help readers thoroughly explore each chapter. She also offers guidance on starting a "Creative Cluster" of fellow artists who will support you in your creative endeavors. A revolutionary program for personal renewal, *The Artist's Way* will help get you back on track, rediscover your passions, and take the steps you need to change your life. *Living Wicca A Further Guide for the Solitary Practitioner Llewellyn Worldwide* Selling more than 200,000 copies, *Living Wicca* has helped countless solitary practitioners blaze their own spiritual paths. Let the wise words of Scott Cunningham guide you toward a new level of practice. *Living Wicca* takes a philosophical look at the questions, practices, and differences within Witchcraft. You'll learn how to create your own rituals and symbols, develop a book of shadows, and even become a high priest or priestess. Also covered in this Scott Cunningham classic are tools, magical names, initiation, the Mysteries, 120 Wiccan symbols, and the importance of secrecy in your practice. *New edit New interior design Angel Catbird Dark Horse Comics* Lauded novelist Margaret Atwood and acclaimed artist Johnnie Christmas collaborate on one of the most highly anticipated comic book and literary events of the year. On a dark night, young genetic engineer Strig Feleedus is accidentally mutated by his own experiment and merges with the DNA of a cat and an owl. What follows is a humorous, action-driven, pulp-inspired superhero adventure - with a lot of cat puns. *Heaven and Hell Also the World of Spirits Or Intermediate State from Things Heard and Seen by Emanuel Swedenborg Wardlaw's Perspectives in Nutrition Irwin/McGraw-Hill* An introductory nutrition text appropriate for nutrition and science majors, as well as mixed majors/non-majors nutrition courses. This text has current, in-depth and thoughtful introduction to the dynamic field of nutrition. The 8th edition introduces a new author team whose primary goal has been to maintain the strengths and philosophy that have been the hallmark of this book yet enhance the accessibility and personal application of materials for today's students. *Record Research Eleanor & Park Orion Publishing* 'Reminded me not just what it's like to be young and in love, but what it's like to be young and in love with a book' John Green, author of *The Fault in our Stars* Eleanor is the new girl in town, and she's never felt more alone. All mismatched clothes, mad red hair and chaotic home life, she couldn't stick out more if she tried. Then she takes the seat on the bus next to Park. Quiet, careful and - in Eleanor's eyes - impossibly cool, Park's worked out that flying under the radar is the best way to get by. Slowly, steadily, through late-night conversations and an ever-growing stack of mix tapes, Eleanor and Park fall in love. They fall in love the way you do the first time, when you're 16, and you have nothing and everything to lose. Set over the course of one school year in 1986, *Eleanor & Park* is funny, sad, shocking and true - an exquisite nostalgia trip for anyone who has never forgotten their first love. *Power Electronics Step-by-Step: Design, Modeling, Simulation, and Control McGraw Hill Professional* Explore the latest power electronics principles, practices, and applications This electrical engineering guide offers comprehensive coverage of design, modeling, simulation, and control for power electronics. The book describes real-world applications for the technology and features case studies worked out in both MATLAB and Simulink. Presented in an accessible style, *Power Electronics Step-by-Step: Design, Modeling, Simulation, and Control* focuses on the latest technologies, such as DC-based systems, and emphasizes the averaging technique for both simulation and modeling. You will get photos, diagrams, flowcharts, graphs, equations, and tables that illustrate each topic. **Circuit components** Non-isolated DC/DC conversion Power analysis DC to single-phase AC conversion Single-phase AC to DC conversion Galvanic isolated DC/DC conversion Power conversion for three-phase AC Bidirectional power conversion Averaging model for simulation Dynamic modeling of DC/DC converters Regulation of voltage and current **Global Strategy for Health for All by the Year 2000 Current Topics in Salmonella and Salmonellosis BoD - Books on Demand** The genus*

Salmonella comprises an important number of bacterial species able to colonize and infect numerous animal species and humans. Although more than a hundred years passed since its discovery, *Salmonella* still represents a redoubtable and successful microorganism, difficult to deal with. Whether we discuss about typhoid fever or food poisoning, the public health and financial consequences are practically incalculable. The costs attributable to *Salmonella* contamination of meat, eggs, and vegetables are also very high worldwide. Antimicrobial resistance in *Salmonella* isolates is an emerging threat not only in humans, and special measures should be addressed to this global problem. The book *Current Topics in Salmonella and Salmonellosis* contains a series of reviews about all-important issues concerning these subjects. It comprises 14 chapters grouped in 4 sections emphasizing new insights into pathogenesis, bacterial detection and antibiotic resistance, infections in animals, risk factors, and control strategies. The new genomic data and the exhaustive presentation of molecular pathogenesis bring novelty to the book and can help to improve our knowledge about *Salmonella*-induced diseases. *Current Air Quality Issues BoD - Books on Demand* Air pollution is thus far one of the key environmental issues in urban areas. Comprehensive air quality plans are required to manage air pollution for a particular area. Consequently, air should be continuously sampled, monitored, and modeled to examine different action plans. Reviews and research papers describe air pollution in five main contexts: Monitoring, Modeling, Risk Assessment, Health, and Indoor Air Pollution. The book is recommended to experts interested in health and air pollution issues.