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*Vols. 3-140 include the society's Proceedings, 1907-41 Strategic partnership offers writing centers a framework for responding to*

*disruptive innovations in higher education. Through partnership, writing centers can simultaneously secure resources and support the practice of tutoring writing in ways that enable moments of resistance, where writing consultants and students can tactically challenge the corporate university through their methods of practice. Disrupting the Center explicates, analyzes, and critiques one particular writing center's partnership approach to collaboration with disciplinary faculty and upper administrators across the curriculum. Using on-site research and critical ethnographic study from one university writing center, Rebecca Hallman Martini establishes an innovative, cross-disciplinary partnership approach to writing instruction in which peer tutoring plays an integral curricular role. Case studies detail three partnerships that respond directly to existing or potential disruptive innovations in higher education and showcase important concepts: mapping mutual benefit and stakeholder engagement in an online studio/hybrid first-year writing program partnership in response to online education, creating negotiated space to work through ethical issues involved when working with a public-private partnership to develop a required extracurricular portfolio project in a business school, and building transformational partnerships through establishing a writing-in-the-professions curriculum in the College of Engineering in response to career readiness initiatives. Disrupting the Center uses interviews, observations, focus groups, analysis of consultations, meetings, and shared documents such as annual reports, budgets, assessment data, assignments, and syllabi to generate a wide view of how systems work. Writing centers are flexible university-wide service spaces where students go for one-on-one and group writing support that can become dynamic spaces for writing pedagogy by disrupting, revitalizing, and reinventing the epistemic foundations of current rhetoric and composition landscapes and traditional approaches to writing. The human brain is made up of 85 billion neurons, which are connected by over 100 trillion synapses. For more than a century, a diverse array of researchers searched for a language that could be used to capture the essence of what these neurons do and how they communicate - and how those communications create thoughts, perceptions and actions. The language they were looking for was mathematics, and we would not be able to understand the brain as we do today without it. In Models of the Mind, author and computational neuroscientist Grace Lindsay explains how mathematical models have allowed scientists to*

understand and describe many of the brain's processes, including decision-making, sensory processing, quantifying memory, and more. She introduces readers to the most important concepts in modern neuroscience, and highlights the tensions that arise when the abstract world of mathematical modelling collides with the messy details of biology. Each chapter of *Models of the Mind* focuses on mathematical tools that have been applied in a particular area of neuroscience, progressing from the simplest building block of the brain – the individual neuron – through to circuits of interacting neurons, whole brain areas and even the behaviours that brains command. In addition, Grace examines the history of the field, starting with experiments done on frog legs in the late eighteenth century and building to the large models of artificial neural networks that form the basis of modern artificial intelligence. Throughout, she reveals the value of using the elegant language of mathematics to describe the machinery of neuroscience. Forget the 1% - it's time to get to grips with the 0.1% ... There has always been some gap between rich and poor, but it has never been wider - and now the rich are getting wealthier at such breakneck speed that the middle classes are being squeezed out. While the wealthiest 10% of Americans, for example, receive half the nation's income, the real money flows even higher up, in the top 0.1%. As a transglobal class of highly successful professionals, these self-made oligarchs often have more in common with one another than with their own countrymen. But how is this happening, and who are the people making it happen? Chrystia Freeland, acclaimed business journalist and Global Editor-at-Large of Reuters, has unprecedented access to the richest and most successful people on the planet, from Davos to Dubai, and dissects their lives with intelligence, empathy and objectivity. Pacily written and powerfully researched, *Plutocrats* could not provide a more timely insight into the current state of Capitalism and its most wealthy players. 'A superb piece of reportage ... a tremendous illumination' (*New Statesman* on Freeland's previous title, *Sale of the Century*) This review book provides a complete review of a one-year biology course that meets the NYS Living Environment Core Curriculum. Includes four recent Regents exams. This unique edited collection addresses issues impacting the well-being of LGBTQ individuals with diverse identities to help students, practitioners, educators, and policymakers work with sensitivity and strength in the LGBTQ communities. Edited by three expert LGBTQ scholars, this

engaging book offers a multiplicity of perspectives through the works of practitioners, students, and activists. By focusing on intersectionality and its application to social work practice, organizational change, and the pursuit of social justice, this text gives voice to previously silenced members of the LGBTQ community. The contributors of this important collection deepen insight into the diversity of identities within LGBTQ communities and provide many thoughtful recommendations to inform future social work pedagogy, agency policy, and forms of practice in diverse contexts and fields of service. This book is a valuable resource for students in Social Work, Community Medicine, Counselling Psychology, Nursing, Equity Studies, and Gender Studies, as well as anyone engaged in social service work. This book is a collection of short essays, each challenging a commonplace assumption about biology - playfully dubbed ""Sacred Bovines.""

Balancing the body's acid alkaline pH factor to improve health is the hot new treatment in alternative medicine. The Acid Alkaline Balance Diet clarifies for you this cutting-edge option with an easy-to-follow food combination program and herbal therapy regime that redefines the notion of a "well-balanced diet." By balancing the body's acidity levels, this simple plan can help toward curing various medical conditions, including arthritis, hepatitis, insomnia, alcoholism, and kidney disease. With information organized by affliction, you can quickly find the help you need. Anecdotal success stories offer inspiring evidence that this dietary/lifestyle change really works.

An introduction to the study of earth science. Suitable for grades 8-12, this book helps students understand the fundamental concepts of earth science and become familiar with the Earth Science Reference Tables.

**HUMAN COMMUNICATION: MOTIVATION, KNOWLEDGE AND SKILLS, Second Edition**, features the collaborative work of recognized experts in the fields of communication and offers a unified approach to the basic processes of human communication backed by skill assessment. Beginning with the premise that all forms of communication have the potential to be viewed as competent depending on the context or situation, the text helps readers develop a framework for choosing among communication messages that will allow them to act competently. The theoretically based and skills-oriented framework emphasizes the basic themes of motivation, knowledge and skills across interpersonal communication, electronically mediated communication, small group communication, public speaking, and new

to the Second Edition-mass communication to help students become competent communicators in their own lives. Serial murderers generate an abundance of public interest, media coverage, and law enforcement attention, yet after decades of studies, serial murder researchers have been unable to answer the most important question: Why? Providing a unique and comprehensive exploration, *Creating Cultural Monsters: Serial Murder in America* explains connections between American culture and the incidence of serial murder, including reasons why most identified serial murderers are white, male Americans. It describes the omnipresence of serial murder in American media and investigates what it would take to decrease its occurrence. Presenting empirically supported arguments that have the potential to revolutionize how serial murder is understood, studied, and investigated, this volume: Places the serial murder phenomenon in a cultural context, promoting qualitative understanding and the potential for reducing its frequency Includes an illustrated model that explains how people utilize cultural values to construct lines of action according to their cultural competencies Demonstrates how the American cultural milieu fosters serial murder and the creation of white male serial murderers Provides a critique of the American mass media's role in the development and notoriety of serial murder Describes the framework on which the majority of definitions of serial murder are based Drawn from years of dedicated research of Dr. Julie B. Wiest, this volume presents a new approach to the study of U.S. serial murder, offers important implications for law enforcement and mass media, and forms a basis for future research on serial murder, murder, and violence in the U.S. and in other nations. Lawrence Lessig, "the most important thinker on intellectual property in the Internet era", masterfully argues that never before in human history has the power to control creative progress been so concentrated in the hands of the powerful few, the so-called Big Media. Never before have the cultural powers- that-be been able to exert such control over what we can and can't do with the culture around us. Our society defends free markets and free speech; why then does it permit such top-down control? To lose our long tradition of free culture, Lawrence Lessig shows us, is to lose our freedom to create, our freedom to build, and, ultimately, our freedom to imagine. *Science Works* enables you to deliver the skills-based *How Science Works* approach in an integrated, manageable and fully supported way. *Political and civil discourse in the United States* is

characterized by "Truth Decay," defined as increasing disagreement about facts, a blurring of the line between opinion and fact, an increase in the relative volume of opinion compared with fact, and lowered trust in formerly respected sources of factual information. This report explores the causes and wide-ranging consequences of Truth Decay and proposes strategies for further action. Fingerprints constitute one of the most important categories of physical evidence, and it is among the few that can be truly individualized. During the last two decades, many new and exciting developments have taken place in the field of fingerprint science, particularly in the realm of methods for developing latent prints and in the growth of imaging. In this ground-breaking book, John Koza shows how this remarkable paradigm works and provides substantial empirical evidence that solutions to a great variety of problems from many different fields can be found by genetically breeding populations of computer programs. Genetic programming may be more powerful than neural networks and other machine learning techniques, able to solve problems in a wider range of disciplines. In this ground-breaking book, John Koza shows how this remarkable paradigm works and provides substantial empirical evidence that solutions to a great variety of problems from many different fields can be found by genetically breeding populations of computer programs. Genetic Programming contains a great many worked examples and includes a sample computer code that will allow readers to run their own programs. In getting computers to solve problems without being explicitly programmed, Koza stresses two points: that seemingly different problems from a variety of fields can be reformulated as problems of program induction, and that the recently developed genetic programming paradigm provides a way to search the space of possible computer programs for a highly fit individual computer program to solve the problems of program induction. Good programs are found by evolving them in a computer against a fitness measure instead of by sitting down and writing them. Prepare to have your conception of truth rocked to its very foundation. It is the year 2004. Violent crime is the number one political issue in America. Now, the Swift and Sure Anti-Crime Bill guarantees a previously convicted violent criminal one fair trial, one quick appeal, then immediate execution. To prevent abuse of the law, a machine must be built that detects lies with 100 percent accuracy. Once perfected, the Truth Machine will change the face of the world. Yet the

race to finish the Truth Machine forces one man to commit a shocking act of treachery, burdening him with a dark secret that collides with everything he believes in. Now he must conceal the truth from his own creation . . . or face his execution. By turns optimistic and chilling--and always profound--The Truth Machine is nothing less than a history of the future, a spellbinding chronicle that resonates with insight, wisdom . . . and astounding possibility. "PROFOUND." --Associated Press

A scientifically based herbal and nutritional program to master stress, improve energy, prevent degenerative disease, and age gracefully • Explains how adaptogenic herbs work at the cellular level to enhance energy production and subdue the pro-inflammatory state behind degenerative disease • Explores the author's custom adaptogenic blends for the immune system, cardiovascular health, thyroid function, brain health, and cancer treatment support • Provides more than 60 monographs on herbs and nutritional compounds based on more than 25 years of clinical practice with thousands of patients

Weaving together the ancient wisdom of herbalism and the most up-to-date scientific research on cancer, aging, and nutrition, renowned medical herbalist and clinical nutritionist Donald Yance reveals how to master stress, improve energy levels, prevent degenerative disease, and age gracefully with the elite herbs known as adaptogens. Yance's holistic approach, called the Eclectic Triphasic Medical System (ETMS), is based on extensive scientific research, more than 25 years of clinical practice, and excellent results with thousands of patients. It centers on four interconnected groups of health tools: botanical formulations, nutritional supplements, diet, and lifestyle. Defining three categories for adaptogenic herbs, he explains how formulations should combine herbs from each category to create a synergistic effect. He provides more than 60 monographs on herbs and nutritional compounds as well as custom combinations to revitalize the immune system, build cardiovascular health, protect brain function, manage weight, and support cancer treatment. He explains the interplay of endocrine health, the hypothalamic-pituitary-adrenal (HPA) axis, thyroid function, and stress in the aging process and reveals how adaptogenic treatment begins at the cellular level with the mitochondria--the microscopic energy producers present in every living cell. Emphasizing spirituality, exercise, and diet in addition to herbal treatments and nutritional supplements, Yance's complete lifestyle program explores how to enhance energy production in the body and subdue the



proinflammatory state that lays the groundwork for nearly every degenerative disease, taking you from merely surviving to thriving.

*Twelve Years a Slave (1853)* is a memoir and slave narrative by Solomon Northup, as told to and edited by David Wilson. Northup, a black man who was born free in New York, details his kidnapping in Washington, D.C. and subsequent sale into slavery. After having been kept in bondage for 12 years in Louisiana by various masters, Northup was able to write to friends and family in New York, who were in turn able to secure his release. Northup's account provides extensive details on the slave markets in Washington, D.C. and New Orleans and describes at length cotton and sugar cultivation on major plantations in Louisiana. Inhaled medicines are widely used to treat pulmonary and systemic diseases. The efficacy and safety of these medicines can be influenced by the deposited fraction, the regional deposition pattern within the lungs and by post-depositional events such as drug dissolution, absorption and clearance from the lungs. Optimizing performance of treatments thus requires that we understand and are able to quantify these product and drug attributes.

*Inhaled Medicines: Optimizing Development through Integration of In Silico, In Vitro and In Vivo Approaches* explores the current state of the art with respect to inhalation drug delivery, technologies available to assess product performance, and novel in silico methods now available to link in vitro product performance to clinical performance. Recent developments in the latter field, especially the prospect of integration of three-dimensional Computational Fluid Particle Methods (3D-CFPD) with physiologically based pharmacokinetic (PBPK models), unlocks the potential for in silico population studies that can help inform and optimize treatment and product development strategies. In this highly multidisciplinary field, where progress occurs at the intersection of several disciplines of engineering and science, this work aims to integrate current knowledge and understanding and to articulate a clear vision for future developments. ? Considers the healthcare needs driving the field, and where inhaled drugs could have the maximum impact ? Gives a concise account of the state of the art in key areas and technologies such as device and formulation technologies, clinically relevant in vitro performance assessment, medical imaging, as well as in silico modelling and simulation ? Articulates how the combination of in vitro product performance data, medical imaging and simulations technologies in the framework of large scale in silico pre-

clinical trials could revolutionize the field ? Provides systematic and thorough referencing to sources offering a more-in-depth analysis of technical issues The complex world of polysaccharides is a compilation of the characteristics of a variety of polysaccharides from plants, animals and microorganisms. The diversity of these polysaccharides arises from the structural variations and the monosaccharide content which is under genetic control. The chemical and physical properties have made them useful in many pharmaceutical, food and industrial applications. These properties of the polysaccharides determine their biological activity and their function in various applications. The role played by polysaccharides in preservation and protection of food, as carriers of nutrients and drugs, their ability to interact with molecules both for efficient delivery as well as improving textures of food colloids and their use as therapeutics are some of the functions discussed. Diet and Health examines the many complex issues concerning diet and its role in increasing or decreasing the risk of chronic disease. It proposes dietary recommendations for reducing the risk of the major diseases and causes of death today: atherosclerotic cardiovascular diseases (including heart attack and stroke), cancer, high blood pressure, obesity, osteoporosis, diabetes mellitus, liver disease, and dental caries. Mycorrhizal fungi are microbial engines which improve plant vigor and soil quality. They play a crucial role in plant nutrient uptake, water relations, ecosystem establishment, plant diversity, and the productivity of plants. Scientific research involves multidisciplinary approaches to understand the adaptation of mycorrhizae to the rhizosphere, mechanism of root colonization, effect on plant physiology and growth, biofertilization, plant resistance and biocontrol of plant pathogens. This book discusses and goes into detail on a number of topics: the molecular basis of nutrient exchange between arbuscular mycorrhizal (AM) fungi and host plants; the role of AM fungi in disease protection, alleviation of soil stresses and increasing grain production; interactions of AM fungi and beneficial saprophytic mycoflora in terms of plant growth promotion; the role of AM fungi in the restoration of native ecosystems; indirect contributions of AM fungi and soil aggregation to plant growth and mycorrhizosphere effect of multitrophic interaction; the mechanisms by which mycorrhizas change a disturbed ecosystem into productive land; the importance of reinstallation of mycorrhizal systems in the rhizosphere is emphasized and their impact on landscape regeneration, and in bioremediation of

contaminated soils; Ectomycorrhizae (ECM) and their importance in forest ecosystems and associations of ECM in tropical rain forests function to maintain tropical monodominance; in vitro mycorrhization of micro-propagated plants, and visualizing and quantifying endorhizal fungi; the use of mycorrhizae, mainly AM and ECM, for sustainable agriculture and forestry. An overview of farm-to-fork safety in the preharvest realm Foodborne outbreaks continue to take lives and harm economies, making controlling the entry of pathogens into the food supply a priority. Preharvest factors have been the cause of numerous outbreaks, including *Listeria* in melons, *Salmonella* associated with tomatoes, and Shiga toxin-producing *E.coli* in beef products, yet most traditional control measures and regulations occur at the postharvest stage. Preharvest Food Safety covers a broad swath of knowledge surrounding topics of safety at the preharvest and harvest stages, focusing on problems for specific food sources and food pathogens, as well as new tools and potential solutions. Led by editors Siddhartha Thakur and Kalmia Kniel, a team of expert authors provides insights into critical themes surrounding preharvest food safety, including Challenges specific to meat, seafood, dairy, egg, produce, grain, and nut production Established and emerging foodborne and agriculture-related pathogens Influences of external factors such as climate change and the growing local-foods trend Regulatory issues from both US and EU perspectives Use of pre- and probiotics, molecular tools, mathematical modeling, and one health approaches Intended to encourage the scientific community and food industry stakeholders to advance their knowledge of the developments and challenges associated with preharvest food safety, this book addresses the current state of the field and provides a diverse array of chapters focused on a variety of food commodities and microbiological hazards. There is a growing awareness that an understanding of international plant health agreements and protocol is essential in the increasingly free-trade environment of today, and that administrative methods of plant pest control are important in crop production. However, there has been no recent book, which introduces students and practitioners to the subject of plant health and quarantine. This book fills this gap.

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