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This book provides an analysis of the country's political economy in transition. It documents the history of the gold mining industry's involvement in shaping the political landscape of South Africa, and shows the degree to which the political transition was induced to put in place a new mode of regulation for capital accumulation. In the process, the victims of apartheid have now become victims of democracy's neo-liberalism as the government is constrained from being developmental, interventionist and redistributive.

An examination of ethical challenges that technology presents to the allegedly sacrosanct idea of the human and a proposal for a new ethics of life rooted in the philosophy of alterity. Bioethical dilemmas—including those over genetic screening, compulsory vaccination, and abortion—have been the subject of ongoing debates in the media, among the public, and in professional and academic communities. But the paramount bioethical issue in an age of digital technology and new media, Joanna Zylińska argues, is the transformation of the very notion of life. In this provocative book, Zylińska examines many of the ethical challenges that technology poses to the allegedly sacrosanct idea of the human. In doing so, she goes beyond the traditional understanding of bioethics as a matter for moral philosophy and medicine to propose a new “ethics of life” rooted in the relationship between the human and the nonhuman (both animals and machines) that new technology prompts us to develop. After a detailed discussion of the classical theoretical perspectives on bioethics, Zylińska describes three cases of “bioethics in action,” through which the concepts of “the human,” “animal,” and “life” are being redefined: the reconfiguration of bodily identity by plastic surgery in a TV makeover show; the reduction of the body to two-dimensional genetic code; and the use of biological material in such examples of “bioart” as Eduardo Kac’s infamous fluorescent green bunny. Zylińska addresses ethics from the interdisciplinary perspective of media and cultural studies, drawing on the writings of thinkers from Agamben and Foucault to Haraway and Hayles. Taking theoretical inspiratoin in particular from the philosophy of alterity as developed by Jacques Derrida, Emmanuel Levinas, and Bernard Stiegler, Zylińska makes the case for a new nonsystemic, nonhierarchical bioethics that encompasses the kinship of humans, animals, and machines.

A new philosophy of photography that goes beyond humanist concepts to consider imaging practices from which the human is absent, as both subject and agent. Today, in the age of CCTV, drones, medical body scans, and satellite images, photography is increasingly decoupled from human agency and human vision. In Nonhuman Photography, Joanna Zylińska offers a new philosophy of photography, going beyond the human-centric view to consider imaging practices from which the human is absent. Zylińska argues further that even those images produced by humans, whether artists or amateurs, entail a nonhuman, mechanical element—that is, they involve the execution of technical and cultural algorithms that shape our image-making devices as well as our viewing practices. At the same time, she notes, photography is increasingly mobilized to document the precariousness of the human habitat and tasked with helping us imagine a better tomorrow. With its conjoined human-nonhuman agency and vision, Zylińska claims, photography functions as both a form of control and a life-shaping force. Zylińska explores the potential of photography for developing new modes of seeing and imagining, and presents images from her own photographic project, Active Perceptual Systems. She also examines the challenges posed by digitization to established notions of art, culture, and the media. In connecting biological extinction and technical obsolescence, and discussing the parallels between photography and fossilization, she proposes to understand photography as a light-induced process of fossilization across media and across time scales.

Time-Efficient Training Secrets for Ultimate Fitness

Confidential Frequency List

Brain Games

Analytical Methods in Vibrations

Schaum's Outline of Signals and Systems

Copies produced on TSO's on-demand publishing system. First published 1993. This publication was previously available direct from NHS Estates

Offers a collection of true facts about animals, food, science, pop culture, outer space, geography, and weather.

Are we all at the mercy of our brain chemistry? Do you think that the amygdala and the hippocampus are fantastical sea monsters? What can an MRI scan tell us? Could you explain to dinner-party guests why we don't giggle when we tickle ourselves? 30-Second Brain is here to fill your mind with the science of exactly what's happening inside your head. Using no more than two pages, 300 words and an illustration, this is the quickest way to understand the wiring and function of the most complex and intricate mechanism in the human body. Discover how the networks of 90 billion nerve cells work together to produce perception, action, cognition and emotion. Explore how your brain defines your personality, and what it gets up to while you are asleep. Illustrated with mind-bending graphics and supported by biographies of pioneers in the field of neuroscience, it's the book to get your grey matter thinking about your grey matter.

Improving Vocabulary Skills

Bitch in Heat

Companies and Their Brands

The Golden Age of Musical Radio

The Consumer Information Catalog

On September 26, 1968, Hawaii Five-O premiered on CBS. The show's exotic locale and quality writing and acting made it a fixture in the network's line-up for the next 12 years. Today the detective series continues to be very popular in syndication. The show's history is covered first, focusing on its development and its stars. Complete casts and credits for all regulars are provided for each season; the episode guide gives the title, original air date, director, producer, guest stars a detailed synopsis of each show, and information on Honolulu residents who appeared in it.

This annual publication includes a wide range of feature articles devoted to the design, development and service history of the world's fighting ships.

For MacKenzie, entanglements with things, gadgets, infrastructures, and services—tendencies, fleeting nuances, and peripheral shades of often barely registered feeling that cannot be easily codified, symbolized, or quantified—mark the experience of wirelessness, and this links directly to James's expanded conception of experience. "Wirelessness" designates a tendency to make network connections in different times and places using these devices and services. Equally, it embodies a sensibility attuned to the proliferation of devices and services that carry information through radio signals. Above all, it means heightened awareness of ongoing change and movement associated with networks, infrastructures, location, and information. --

Grandad Mandela

30-Second Brain

Television Dramatic Dialogue

Wirelessness

Co-Semigroups and Applications

Prepare for career success with firsthand experience in calculating payroll, completing payroll taxes, and preparing payroll records and reports. The 2015 edition of Bieg/Toland's market-leading text addresses all of the latest laws on payroll. The text focuses on applications rather than theory, and includes strong end-of-chapter material that reinforces concepts and provides valuable hands-on learning experiences. Numerous detailed examples and real business applications enliven this edition and demonstrate the relevance of the material. An extensive payroll project within the last chapter of the book gives students the opportunity to practice all they have learned, either manually or using Cengage Learning's General Ledger Software (CLGL).

When we watch and listen to actors speaking lines that have been written by someone else-a common experience if we watch any television at all-the illusion of "people talking" is strong. These characters are people like us, but they are also different, products of a dramatic imagination, and the talk they exchange is not quite like ours. Television Dramatic Dialogue examines, from an applied sociolinguistic perspective, and with reference to television, the particular kind of "artificial" talk that we know as dialogue: onscreen-mike talk delivered by characters as part of dramatic storytelling in a range of fictional and nonfictional TV genres. As well as trying to identify the place which this kind of language occupies in sociolinguistic space, Richardson seeks to understand the conditions of its production by screenwriters and the conditions of its reception by audiences, offering two case studies, one British (Life on Mars) and one American (House).

The book contains a unitary and systematic presentation of both classical and very recent parts of a fundamental branch of functional analysis: linear semigroup theory with main emphasis on examples and applications. There are several specialized, but quite interesting, topics which didn't find their place into a monograph till now, mainly because they are very new. So, the book, although containing the main parts of the classical theory of Co-semigroups, as the Hille-Yosida theory, includes also several very new results, as for instance those referring to various classes of semigroups such as equicontinuous, compact, differentiable, or analytic, as well as to some nonstandard types of partial differential equations, i.e. elliptic and parabolic systems with dynamic boundary conditions, and linear or semilinear differential equations with distributed (time, spatial) measures. Moreover, some finite-dimensional-like methods for certain semilinear pseudo-parabolic, or hyperbolic equations are also discussed. Among the most interesting applications covered are not only the standard ones concerning the Laplace equation subject to either Dirichlet, or Neumann boundary conditions, or the Wave, or Klein-Gordon equations, but also those referring to the Maxwell equations, the equations of Linear Thermoelasticity, the equations of Linear Viscoelasticity, to list only a few. Moreover, each chapter contains a set of various problems, all of them completely solved and explained in a special section at the end of the book. The book is primarily addressed to graduate students and researchers in the field, but it would be of interest for both physicists and engineers. It should be emphasised that it is almost self-contained, requiring only a basic course in Functional Analysis and Partial Differential Equations.

Nonhuman Photography

A Time for Truth

Canadian Charter of Rights and Freedoms : Highlights

Be Iron Fit

Radical Empiricism in Network Cultures

Portrays the history of musical broadcasts on radio and examines the impact of radio on the development of American music

Laura Berk's Development Through the Lifespan is relied upon in classrooms worldwide for its clear, engaging writing style, exceptional multicultural and cross-cultural focus, cutting-edge consideration of the interrelationships between heredity and environment, rich examples, and long-standing commitment to presenting the most up-to-date scholarship. This new edition continues to offer students research-based practical applications that they can relate to their personal and professional lives. Laura Berk, renowned professor and researcher, has revised the text with new pedagogy, a heightened emphasis on the interplay between heredity and environment, and an enhanced focus on many social policy issues, while emphasizing the lifespan perspective throughout. The latest theories and findings in the field are made accessible to students in a manageable and relevant way. Berk's signature storytelling style invites students to actively learn beside the text's "characters." Students are provided with an especially clear and coherent understanding of the sequence and underlying processes of human development, emphasizing the interrelatedness of all domains-physical, cognitive, emotional, social-throughout the text narrative and in special features. Berk also helps students connect their learning to their personal and professional areas of interest. Her voice comes through when speaking directly about issues students will face in their future pursuits as parents, educators, health care providers, social workers, and researchers. As members of a global and diverse human community, students are called to intelligently approach the responsibility of understanding and responding to the needs and concerns of both young and old. While carefully considering the complexities of human development, Berk presents classic and emerging theories in an especially clear, engaging writing style, with a multitude of research-based, real-world, cross-cultural, and multicultural examples. Strengthening the connections among developmental domains and of theory and research with applications, this edition's extensive revision brings forth the most recent scholarship, representing the changing field of human development. Visit the Preview Website to see sample chapters, get information on the supplements (including sample videos and on-line simulations), and much more, click here. 0205968988 / 9780205968985 Development Through the Lifespan Plus NEW MyDevelopmentLab with Pearson eText -- Access Card Package Package consists of: 0205909744 / 9780205909742 NEW MyDevelopmentLab with Pearson eText -- Valuepack Access Card -- for Laura E. Berk 0205957609 / 9780205957606 Development Through the Lifespan

Most, yet not all, chemical substances consist of molecules. The fact that molecules have a 'structure' is known since the middle of the 19th century. Since then, one of the principal goals of chemistry is to establish the relationships between the chemical and physical properties of substance and the structure of the corresponding molecules. Countless results along these lines have been obtained along these lines and presented in different publications in this field. One group uses so-called topological indices. About 20 years ago, there were dozens of topological indices, but only a few with noteworthy chemical applications. Over time, their numbers have increased enormously. At this moment here is no theory that could serve as a reliable guide for solving this problem. This book is aimed at giving a reasonable comprehensive survey of the present, fin de siècle, state of art theory and practice of topological indices.

P-W-R Manual

A Sociolinguistic Study

Payroll Accounting 2015 + Online General Ledger

The Mobile Manual for Radio Amateurs

The Experience of Economic Redistribution

The Category of Graded Rings.- The Category of Graded Modules.- Modules over Stronly Graded Rings.- Graded Clifford Theory.- Internal Homogenization.- External Homogenization.- Smash Products.- Localization of Graded Rings.- Application to Gradability.- Appendix A:Some Category Theory.- Appendix B: Dimensions in an abelian Category.- Bibliography.- Index.-

Fiction. A 99-year-old great-grandmother tells the story of her family through a series of photographs, notes, and family memorabilia, including old ads "altered" by a bed-ridden aunt. The photographs are all captioned, some at great length, by "Grandy," the family matriarch. They describe life in Butte, Montana, surrounded by the great copper mines of the early 20th Century, and, later, by the environmental devastation left behind when the mines failed. Here, in 1999, as the town awaits the Y2K meltdown and a "virgin birth" is apparently about to occur, Grandy hurries to divest herself of the secrets concerning both her good and bad contributions to Butte and her own descendants.

". . .profoundly moving. . ." -Publishers Weekly Nelson Mandela's two great-grandchildren ask their grandmother, Mandela's youngest daughter, 15 questions about their grandad – the global icon of peace and forgiveness who spent 27 years in prison. They learn that he was a freedom fighter who put down his weapons for the sake of peace, and who then became the President of South Africa and a Nobel Peace Prize-winner, and realise that they can continue his legacy in the world today. Seen through a child's perspective, and authored jointly by Nelson Mandela's great-grandchildren and daughter, this amazing story is told as never before to celebrate what would have been Nelson's Mandela 100th birthday.

An Episode Guide and Critical History of the 1968–1980 Television Detective Series

Booking Hawaii Five-O

The TTL Data Book

Development Through the Lifespan

Constitutional Reform

Confusing Textbooks? Missed Lectures? Tough Test Questions? Fortunately for you, there's Schaum's Outlines. More than 40 million students have trusted Schaum's to help them succeed in the classroom and on exams. Schaum's is the key to faster learning and higher grades in every subject. Each Outline presents all the essential course information in an easy-to-follow, topic-by-topic format. You also get hundreds of examples, solved problems, and practice exercises to test your skills. This Schaum's Outline gives you Practice problems with full explanations that reinforce knowledge Coverage of the most up-to-date developments in your course field In-depth review of practices and applications Fully compatible with your classroom text, Schaum's highlights all the important facts you need to know. Use Schaum's to shorten your study time-and get your best test scores! Schaum's Outlines-Problem Solved.

This book is crammed with puzzles designed to stimulate each of your brain's cognitive functions, keeping it strong and fit. Many different types of puzzles are included, and each of the five levels increases the challenge of solving them. Includes three self-evaluations that allow you to assess your improvement in areas such as focus, attention, memory, and more. With these puzzles, exercising your brain can be fun! The consultant is Dr. Elkhorn Goldberg, a Ph.D. neuropsychologist who created the Manhattan-based Cognitive Enhancement Program, a fitness center for the brain and who wrote The Executive Brain: Frontal Lobes and the Civilized Mind, and The Wisdom Paradox: How Your Mind Can Grow Stronger as Your Brain Grows Older.

Ever dream of being an elite endurance athlete and competing in races like Hawaii's Ironman? Professional athletes are not the only people who have the ability to attain superior athletic accomplishments. Every season tens of thousands of amateur triathletes compete head-to-head, pushing their physical and mental strength to the absolute limits. The standard Ironman competition is a true test: a 2.4-mile open-water swim, followed by a 112-mile bike leg, and a 26.2-mile marathon run. Sought-after multisport coach, Don Fink assures readers that the challenge is not too difficult; the dream is not impossible. His time-efficient training methods have been honed over the years and have been proved to aid anyone in achieving their athletic dreams. Be Iron-Fit provides practical training information in a step-by-step, enjoyable way so that even everyday athletes can attain ultimate conditioning. Included in this revolutionary guide is information on: - The essential workouts - The training cycle- Core training - 12-week training programs - Effective time management - The principle of gradual adaptation - Effective heart-rate training - Preparing with training races - Proper technique - Equipment tips - Race and pre-race strategies - Mental training - Effective goal setting and race selection- Nutrition - And much more With the proper preparation and training techniques explained here, virtually anyone can attain supreme fitness.

Bioethics in the Age of New Media

Molecular Topology

Cordless Telephony System

The Mighty Music Box

The 50 most mind-blowing ideas in neuroscience, each explained in half a minute