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In September 1960 a television show emerged from the mists of prehistoric time to take its place as the mother of all animated sitcoms. The Flintstones spawned dozens of imitations, just as, two decades later, The Simpsons sparked a renaissance of primetime animation. This fascinating book explores the landscape of television animation, from Bedrock to Springfield, and beyond. The contributors critically examine the key issues and questions, including: How do we explain the animation explosion of the 1960s? Why did it take nearly twenty years following the cancellation of The Flintstones for animation to find its feet again as primetime fare? In addressing these questions, as well as many others, essays examine the relation between earlier, made-for-cinema animated production (such as the Warner Looney Toons shorts) and television-based animation; the role of animation in the economies of broadcast and cable television; and the links between animation production and brand image. Contributors also examine specific programmes like The Powerpuff Girls, Daria, Ren and Stimpy and South Park from the perspective of fans, exploring fan cybercommunities, investigating how ideas of 'class' and 'taste' apply to recent TV animation, and addressing themes such as irony, alienation, and representations of the family.

Originally published in 1922, this is an excellent ski-manual, focussing on skiing turns, and containing much information still of practical use today. Many of the earliest books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. Hesperides Press are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork.

Contents Include: The Use Of The Turns - How To Practise The Turns - Cross Country Hints - Steering, Etc, In Skid Turning - Straight Running - Normal Position - Telemark Position - Step Turn - Stem Turn - Telemark Turn - Stem Telemark Turn - Open Christiania Turn - Jump Turn - Stem Christiania Turn - Step Christiania Turn - Pure Christiania Turn - Appendix - Rudder Action In Skid Turning

This volume has as its primary aim the examination of issues concerning executive function and frontal lobe development. While many texts have addressed these issues, this is the first to do so within a specifically developmental framework. This area of cognitive function has received increasing attention over the past decade, and it is now established that the frontal lobes, and associated executive functions, are critical for efficient functioning in daily life. It is also clear, and of particular relevance to this text, that these functions develop gradually through childhood, and then deteriorate during old age. These developmental trajectories, and the impact of any interruption to them, are the focus of this volume.

For most of his career, Peter Swann’s main research interest has been the economics of innovation. But he has also been preoccupied with a second question: what is the best way to study empirical economics? In this book, he uses his knowledge of the first question to answer the second. There are two fundamentally different approaches to innovation: incremental innovation and radical innovation – ‘radical’ in the sense that we go back to the ‘roots’ of empirical economics and take a different tack. An essential lesson from the economics of innovation is that we need both incremental and radical innovation for the maximum beneficial effect on the economy. Swann argues that the same is true for economics as a discipline. This book is a much-awaited sequel to Putting Econometrics in its Place which explored what other methods should be used, and why. This book is about the best way of organising the economics discipline, to ensure that it pursues this wide variety of methods to maximum effect.

High-Quality, High-Volume Spay and Neuter and Other Shelter Surgeries
Biological Soil Crusts: An Organizing Principle in Drylands
Children of Yesterday
Handbook of Financial Econometrics and Statistics
Bioenergy And The Environment
An Introduction to American Culture

?The Handbook of Financial Econometrics and Statistics provides, in four volumes and over 100 chapters, a comprehensive overview of the primary methodologies in econometrics and statistics as applied to financial research. Including overviews of key concepts by the editors and in-depth contributions from leading scholars around the world, the Handbook is the definitive resource for both classic and cutting-edge theories, policies, and analytical techniques in the field. Volume 1 (Parts I and II) covers all of the essential theoretical and empirical approaches. Volumes 2, 3, and 4 feature contributed entries that showcase the application of financial econometrics and statistics to such topics as asset pricing, investment and portfolio research, option pricing, mutual funds, and financial accounting research. Throughout, the Handbook offers illustrative case examples and applications, worked equations, and extensive references, and includes both subject and author indices.?

In Viral Membrane Proteins: Structure, Function, and Drug Design, Wolfgang Fischer summarizes the current structural and functional knowledge of membrane proteins encoded by viruses. In addition, contributors to the book address questions about proteins as potential drug targets. The range of information covered includes signal proteins, ion channels, and fusion proteins. This book has a place in the libraries of researchers and scientists in a wide array of fields, including protein chemistry, molecular biophysics, pharmaceutical science and research, bioanotechnology, molecular biology, and biochemistry.

This book examines how early modern and recently emerging theories of consciousness and cognitive science help us to re-imagine our engagements with Shakespeare in text and performance. Papers investigate the connections between states of mind, emotion, and sensation that constitute consciousness and the conditions of reception in our past and present encounters with Shakespeare’s works. Acknowledging previous work on inwardness, self, self-consciousness, embodied self, emotions, character, and the mind-body problem, contributors consider consciousness from multiple new perspectives—as a phenomenological process, a materially determined product, a neurologically mediated reaction, or an internally synthesized identity—approaching Shakespeare’s plays and associated cultural practices in surprising and innovative ways.

Drawing on literature, art, film theatre, music and much more, American Cultural Studies is an interdisciplinary introduction to American culture for those taking American Studies. This textbook: * introduces the full range and variety of American culture including issues of race, gender and youth * provides a truly interdisciplinary methodology * suggests and discusses a variety of approaches to study * highlights American distinctiveness * draws on literature, art, film, theatre, architecture, music and more * challenges orthodox paradigms of American Studies. This is a fast-expanding subject area, and Campbell and Kean's book will certainly be a staple part of any cultural studies student's reading diet.

Mitigation of Greenhouse Gas Emissions in Livestock Production
Prime Time Animation
The Southern Side; Or, Andersonville Prison
Ethnicity in Ghana
50 American Heroes Every Kid Should Meet (2nd Revised Edition)
Executive Functions and the Frontal Lobes

Heroes come in all ages, sizes, and colors, and 50 American Heroes Every Kid Should Meet (2nd Revised Edition) introduces readers to a diverse cast of great Americans. The remarkable stories of fifty inspiring Americans are highlighted, from Jane Addams to Louis Zamperini. Revised in 2016 by the original authors to include ten new heroes, the book includes up-to-date websites and booklists. With the most current biographical information available, this edition is sure to inform and inspire readers.

Although African ethnicity has become a highly fertile field of enquiry in recent years, most of the research is concentrated on southern and central Africa, and has passed Ghana by. This volume extends many of the distilled insights, but also modifies them in the light of the Ghanaian evidence. The collection is multidisciplinary in scope and spans the pre-colonial, colonial and post-colonial contexts. A central contention of the volume is that, while there were significant regional variations, ethnicity was not purely a colonial `invention'. The boundaries of `we-groups' have constantly mutated from pre-colonial times, while European categorization owed much to indigenous ways of seeing. The contributors explore the role of European administrators and recruitment officers as well as African cultural brokers in shaping new identities. The interaction of gender and ethnic consciousness is explicitly addressed. The volume also examines the formulation of the national question in Ghana today - in debates over language policy and conflicts over land and chieftaincy.

This book covers novel research results for process and techniques of materials characterization for a wide range of materials. The authors provide a comprehensive overview of the aspects of structural and chemical characterization of these materials. The articles contained in this book covers state of the art and experimental techniques commonly used in modern materials characterization. The book includes theoretical models and numerous illustrations of structural and chemical characterization properties.

This volume summarizes our current understanding of biological soil crusts (biocrusts), which are omnipresent in dryland regions. Since they cover the soil surface, they influence, or even control, all surface exchange processes. Being one of the oldest terrestrial communities, biocrusts comprise a high diversity of cyanobacteria, algae, lichens and bryophytes together with uncounted bacteria, and fungi. The authors show that biocrusts are an integral part of dryland ecosystems, stabilizing soils, influencing plant germination and growth, and playing a key role in carbon, nitrogen and water cycling. Initial attempts have been made to use biocrusts as models in ecological theory. On the other hand, biocrusts are endangered by local disruptions and global change, highlighting the need for enhanced recovery methods. This book offers a comprehensive overview of the fascinating field of biocrust research, making it indispensable not only for scientists in this area, but also for land managers, policy makers, and anyone interested in the environment.

Missing 411 - Eastern United States
Including a Review of Black Hawk's Life
Viral Fusion Mechanisms
First and Last Experiments in Muscle Mechanics
Insect Pests of Potato
The Paterno Legacy

The current analysis was conducted to evaluate the potential of nutritional, manure and animal husbandry practices for mitigating methane (CH4) and nitrous oxide (N2O) - i.e. non-carbon dioxide (CO2) - GHG emissions from livestock production. These practices were categorized into enteric CH4, manure management and animal husbandry mitigation practices. Emphasis was placed on enteric CH4 mitigation practices for ruminant animals (only in vivo studies were considered) and manure mitigation practices for both ruminant and monogastric species. Over 900 references were reviewed; simulation and life cycle assessment analyses were generally excluded

Despite the widespread use of psychophysiological concepts and meth ods in behavior therapy, there is no text devoted specifically to the subject. The publication of this book is necessary and timely, and should promote a better appreciation of the physiological roots of behavior therapy. The important connections between physiology and behavior thera py receive insufficient recognition nowadays, despite the fact that his torically one of the two main streams of behavior therapy grew out of a physiological basis. Wolpe's early work was closely connected to phys iology, and in contemporary behavior therapy, Lang's critical contribu tion is firmly based in psychophysiology. The physiological component is prominent in Lang's highly productive three-systems analysis of emo tion and in its application to psychological disorders. In addition, there are philosophical reasons for maintaining the close connection between behavior therapy and physiology. The existence of these connections, and their justification, can raise few objections, and it is therefore curious that a book on this significant subject has not appeared earlier. The importance of physiology for behavior therapy can be illus trated by considering the nature of a behavior therapy deprived of its physiological connections. It would survive, certainly, but as a rather scrawny, uninteresting orphan among many clamorous competitors.

This comprehensive reference provides veterinarians with everything they need to know about performing surgeries such as spaying and neutering in busy animal shelters. It includes surgical and anesthetic techniques, perioperative procedures, reproductive medicine, and program management regarding dogs, cats, rabbits, and other small mammals. With more than 550 full-color images, High-Quality, High-Volume Spay and Neuter and Other Shelter Surgeries provides spay-neuter and shelter veterinarians with information on the most current clinical techniques. Dozens of veterinary experts offer their expert advice and knowledge on perioperative care, surgery instrumentation, infectious disease control, anesthesia protocols, CPR, the fundamentals of HQHVSN, and more. Covers all aspects of common shelter surgeries, including surgical and anesthetic techniques, perioperative procedures, reproductive medicine, and program management Provides coverage of dogs, cats, rabbits, and other small mammals Written by leaders in the field with experience in surgery, medicine, spay-neuter practice, teaching, and research High-Quality, High-Volume Spay and Neuter and Other Shelter Surgeries is an excellent resource for veterinarians, veterinary technicians, and students, as well as clinic and shelter owners.

'Aircraft Digital Electronic and Computer Systems' provides an introduction to the principles of this subject. It is written for anyone pursuing a career in aircraft maintenance engineering or a related aerospace engineering discipline.

A Review of Technical Options for Non-CO2 Emissions
The Limits of Invention
Shakespeare and Consciousness
The Finite Element Method: Solid mechanics
The Massachusetts General Hospital Guide to Primary Care Psychiatry
Zell's Classified United States Business Directory

From the leading psychiatry department in the world, comes the second edition of this unique, symptom-oriented approach to the diagnosis and treatment of psychiatric diseases. Features coverage of all the salient features of psychiatric diseases as well as new emphasis on evidence-based algorithms, psychopharmacological advances, and the pediatric patient.

Biology, Medicine, and Surgery of ElephantsJohn Wiley & Sons

Concerns about energy security, uncertainty about oil prices, declining oil reserves, and global climate change are fueling a shift towards bioenergy as a renewable alternative to fossil fuels. Public policies and private investments around the globe are aiming to increase local capacity to produce biofuels. A key constraint to the expansion of biofuel production is the limited amount of land available to meet the needs for fuel, feed, and food in the coming decades. Large-scale biofuel production raises concerns about food versus fuel tradeoffs, about demands for natural resources such as water, and about potential impacts on environmental quality. The book is organized into five parts. The introductory part provides a context for the emerging economic and policy challenges related to bioenergy and the motivations for biofuels as an energy source. The second part of the handbook includes chapters that examine the implications of expanded production of first generation biofuels for the allocation of land between food and fuel and for food/feed prices and trade in biofuels as well as the potential for technology improvements to mitigate the food vs. fuel competition for land. Chapters in the third part examine the infrastructural and logistical challenges posed by large scale biofuel production and the factors that will influence the location of biorefineries and the mix of feedstocks they use. The fourth part includes chapters that examine the environmental implications of biofuels, their implications for the design of policies and the unintended environmental consequences of existing biofuel policies. The final part presents economic analysis of the market, social welfare, and distributional effects of biofuel policies.

This text book brings together 26 chapters, 546 fugures, 166 tables, a glossary of 332 definitions. Being the result of ILRI's core business: bringing together the principles and applications of drainage, by giving international courses on drainage

Materials Characterization
Principles of Soil and Plant Water Relations
Conceptual Guidelines for the Clinician
A Guide to Best Practice
Handbook of Bioenergy Economics and Policy
Global Perspectives on Biology and Management

The book presents an analysis of the ecological, economic and social threats posed by the introduction and spread of non-native species. It provides a comprehensive description of impacts of non-native species from all five kingdoms of life across all ecosystems of the world. New insights into the impacts arising from biological invasions are generated through taking an ecosystem services perspective. This work highlights that management of biological invasions is needed not only to sustain biodiversity and the environment, but also to safeguard productive sectors such as agriculture, forestry and fisheries, as well as to preserve human health and well-being.

Is the well-being of a society dependent on the well-being of its citizenry? Does individual self-esteem play a causal role in chronic social problems such as child abuse, school drop-out rates, teenage pregnancy, alcohol and drug abuse, welfare dependency? In an attempt to answer these questions, the State of California established a task force on self-esteem and social responsibility in 1987. The aim of this body was to determine what connections might exist between these two factors and to suggest policy guidelines relating to the welfare of Californians and to the expenditure of public resources. The ten essays in this volume, prepared by faculty members of the University of California, draw on research in the social and behavioral sciences to explore these issues. They assess the substantive assertions and research findings in the field and make careful evaluations of their reliability and validity. In many cases strong connections between self-esteem and problematic behavior are established, in others the connections are weak, and in some the causal relationship is, as yet, imperfectly understood. One of the conclusions of the book is that research on these issues needs to be improved, particularly in the areas of comparative and longitudinal studies. Guidelines for future research are suggested, and some points of policy direction are elaborated. These essays may indeed promote additional research, for the premise that social stability and welfare are largely dependent on the psychological state of a people poses a challenging and provocative counter-emphasis to the assumption that social institutions are the primary determinants of individual welfare.

Now in its ninth edition, Human Resource Management in the Hospitality Industry: A Guide to Best Practice, is fully updated with new legal information, data, statistics and examples. Taking a 'process' approach, it provides the reader with an essential understanding of the purpose, policies and processes concerned with managing an enterprise’s workforce within the current business and social environment. Since the eighth edition of this book there have been many important developments in this field and this ninth edition has been completely revised and updated in the following ways: Extensively updated content to reflect recent issues and trends including: labour markets and industry structure, impacts of IT and social media, growth of international multi – unit brands, role of employer branding, talent management, equal opportunities and managing diversity. All explored specifically within the Hospitality Industry The text explores key issues and shows real life applications of HRM in the Hospitality industry and is informed through the authors’ research projects within Mitchells & Butler's plc, Pizza Express, Marriott Hotels and Café Rouge. An extended case study drawing from the authors’ experience working with Forte and Co., Centre hotels, Choice Hotels and Bass, Price Waterhouse and Grant Thornton Written in a user friendly style and with strong support from the Institute of Hospitality, each chapter includes international examples, bulleted lists, guides to further reading and exercises to test knowledge.

Children of Yesterday: The 24th Infantry Division in the Philippines, by Jan Valtin (the pseudonym of Richard Krebs) and first published in 1946, is the story of the U.S. Army's 24th Infantry Division during its deployment to the Philippines in 1944-45. The Division took part in fierce fighting on Mindanao, Leyte, Mindoro, Luzon, and Corregidor. Children of Yesterday portrays the horrors of the often close-quarters combat in graphic detail, while also accurately portraying the bravery and camaraderie of American troops, and remains one of the best accounts of the war in the Pacific from the perspective of the front-line infantryman.

Principles, Operation and Maintenance
Human Resource Management in the Hospitality Industry
The 24th Infantry Division in the Philippines
The Social Importance of Self-Esteem
Aircraft Digital Electronic and Computer Systems
The Western, From Silents to Cinerama

Joe Paterno, legendary coach of the Penn State football team, will be breaking the all-time coaching record of Bear Bryant this season. This is an authorized pictorial tribute of the entire career of Coach Paterno.

Viral Fusion Mechanisms presents the first comprehensive review on this exciting topic. The book focuses on molecular mechanisms rather than phenomonology and examines a wide range of viruses, including influenza, HIV, Sendai, SFV, Vaccinia, VSV, and RSV. Recent theoretical work on dissecting protein-mediated membrane fusion is discussed, and the most promising new technologies for elucidating mechanisms are highlighted. Viral Fusion Mechanisms is an essential reference for biophysicists, cell biologists, colloid chemists, immunologists, microbiologists, molecular biologists, and virologists.

In the years since the fourth edition of this seminal work was published, active research has developed the Finite Element Method into the pre-eminent tool for the modelling of physical systems. Written by the pre-eminent professors in their fields, this new edition of the Finite Element Method maintains the comprehensive style of the earlier editions and authoritatively incorporates the latest developments of this dynamic field. Expanded to three volumes the book now covers the basis of the method and its application to advanced solid mechanics and also advanced fluid dynamics. Volume Two: Solid and Structural Mechanics is intended for readers studying structural mechanics at a higher level. Although it is an ideal companion volume to Volume One: The Basis, this advanced text also functions as a "stand-alone" volume, accessible to those who have been introduced to the Finite Element Method through a different route. Volume 1 of the Finite Element Method provides a complete introduction to the method and is essential reading for undergraduates, postgraduates and professional engineers. Volume 3 covers the whole range of fluid dynamics and is ideal reading for postgraduate students and professional engineers working in this discipline. Coverage of the concepts necessary to model behaviour, such as viscoelasticity, plasticity and creep, as well as shells and plates.Up-to-date coverage of new linked interpolation methods for shell and plate formations.New material on non-linear geometry, stability and buckling of structures and large deformations.

(www.canammissing.com) People have been disappearing under mysterious circumstances for centuries. During the last 150 years the media has covered many of these cases and has attempted to put a rational spin on a very unusual event.After 3+ years and 7000 hours of intensive research there is a new paradigm being presented on people missing in the wilds of North America. "Missing 411" identifies 28 clusters of missing people who have vanished in remote areas of the continent. The finding is a troubling fact questioning why and how these people have disappeared. Some of the victims are found and tell a very interesting and mind bending story of their experience, others are never found, a fact that confounds searchers and law enforcement.There are many children that have disappeared under highly unusual circumstances. After weeks of searching and failing to find any evidence of the child being in a remote location, many parents and law enforcement draw the conclusion that the victim was kidnapped, yes, taken by someone lurking in remote areas of our national parks, forests, farms and even ranches.There are two editions of this research, "Missing 411-Eastern United States" and "Missing 411-Western United States." The eastern United States copy has a list of every person who is listed in each book as well as a final conclusion to the investigation. You will be shocked by the lack of interest and documentation that many of our governmental bodies have committed to missing people. After reading these books you will never look at our wildlands the same.Chapters;1.Introduction1A. Clusters1B. Unique Factors in Disappearances2. Missing People3. Unique Groups of Missing People3A. Central Ontario3B. Berry Pickers3C. Sheepherders3D. Farmers4. Midwest United States4A. Minnesota4B. Wisconsin4C. Michigan4D. Iowa4E. Illinois4F. Missouri4G. Oklahoma/Arkansas5. Southern States5A. Georgia/Alabama6. Appalachians6A. Great Smoky Mountains6B. Ohio6C. Pennsylvania6D. West Virginia6E. Kentucky7. Northeastern United States7A. New England7B. Vermont7C. New Jersey8. Lists8A. Master List of Children Under 10 Years8B. Analysis8C. Decade Breakdown of All Missing9. Conclusions9A. Gaps in Time9B. Danger in the Woods9C. Screams and Yells9D. Bow Hunters9E. National Park Service9F. The Interview9G. DOI Recommendations9H. FBI Involvement9I. Next Steps10. Index"Major news organizations do a deplorable job of covering major stories and issues which are deemed too unusual or too far outside the box. Chances are, they will find a way to trivialize or ignore the disturbing evidence accumulated by David Paulides, a former law man turned investigative journalist. The paper trail uncovered by Paulides through sheer doggedness is impressive, the evidence indisputable. People are vanishing without a trace from our national parks and forests, yet government agencies are saying nothing. At a minimum, this story deserves space on the front page of every newspaper in the country, and it warrants a formal high level inquiry by the federal agencies whose files leave little doubt that something very strange is unfolding in our wilderness."George Knapp, Host, Coast to Coast AM

The Black Hawk War
Biology, Medicine, and Surgery of Elephants
Industrial Fermentations
Arts & Humanities Citation Index
The Frontal Lobes
American Cultural Studies

A multidisciplinary index covering the journal literature of the arts and humanities. It fully covers 1,144 of the world's leading arts and humanities journals, and it indexes individually selected, relevant items from over 6,800 major science and social science journals.

Principles of Soil and Plant Water Relations, 2e describes the principles of water relations within soils, followed by the uptake of water and its subsequent movement throughout and from the plant body. This is presented as a progressive series of physical and biological interrelations, even though each topic is treated in detail on its own. The book also describes equipment used plant-atmosphere system. At the end of each chapter is a biography of a scientist whose principles are discussed in the chapter. In addition to new information on the concept of celestial time, this new edition also includes new chapters on methods to determine sap flow in plants dual-probe heat-pulse technique to monitor water in the root zone. Provides the necessary understa problems in water availability for meeting ecological requirements at local, regional and global scales Covers plant anatomy: an essential component to understanding soil and plant water relations

This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Sch concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank y part of keeping this knowledge alive and relevant.

This fully revised and updated second edition of Insect Pests of Potato now includes an opening section with a basic overview of agronomic and economic issues as they relate to potato production. It also features a new section that reviews potato production, as well as problems caused by insect pests and solutions to these problems, in all major potato-growing regions of the v discusses theoretical foundations of potato pest management and includes chapters on ecological theory, evolutionary theory, and a case study on their applications to elucidate differences between Eastern and Western populations of Colorado potato beetle in North America. There is also a new chapter on the foundations of integrated pest management and their applications The sections on the biology of main pests and on control methods now feature the latest information, including emphasis on recent advances in molecular biology and genomics. Information on the use of dsRNA technology for pest control is also included, as are new chapters on potato ladybirds and on hemipterous pests other than aphids and psyllids. This second edition prov logical connections among chapters and expanded geographic scope of coverage making it the ideal reference on the topic. Fully revised and updated with new sections on potato-growing regions and theoretical foundations of potato pest management using ecological theory, evolutionary theory and relevant case study insights Contains improved integration and logical connec expanded geographic scope of coverage, and scientific advances Emphasizes recent advances in molecular biology and genomics, including the use of dsRNA technology for pest control

Skiing Turns
Television Animation and American Culture
A Lifespan Perspective
Radical Innovation in Empirical Economics
Drainage Principles and Applications

Elephants are possibly the most well-known members of the animal kingdom. The enormous size, unusual anatomy, and longevity of elephants have fascinated humans for millenia. Biology, Medicine, and Surgery of Elephants serves as a comprehensive text on elephant medicine and surgery. Based on the expertise of 36 scientists and clinical veterinarians, this volume covers biology, husbandry, veterinary medicine and surgery of the elephant as known today. Written by the foremost experts in the field Comprehensively covers both Asian and African elephants Complete with taxonomy, behavioral, geographical and systemic information Well-illustrated and organized for easy reference

Unexplained Disappearances of North Americans That Have Never Been Solved
Honoring Our Elders
A History of Eastern Arctic Archaeology
Viral Membrane Proteins: Structure, Function, and Drug Design
Physiology and Behavior Therapy
Economics as Anatomy