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This book presents a unified and systematic philosophical account of human actions and their explanation, and it does it in the spirit of scientific realism. In addition, various other related topics, such as psychological concept formation and the nature of mental events and states, are discussed. This is due to the fact that the key problems in the philosophy of psychology are interconnected to a high degree. This interwovenness has affected the discussion of these problems in that often the same topic is discussed in several contexts in the book. I hope the reader does not find this too frustrating. The theory of action developed in this book, especially in its latter half, is a causalist one. In a sense it can be regarded as an explication and refinement of a typical common sense view of actions and the mental episodes causally responsible for them. It has, of course, not been possible to discuss all the relevant philosophical problems in great detail, even if I have regarded it as necessary to give a brief treatment of relatively many problems. Rather, I have concentrated on some key issues and hope that future research will help to clarify the rest. This collection of new studies in

ethnomethodology addresses sociology's classical questions by developing that strand of ethnomethodological inquiry dealing with membership categorization. This book provides detailed studies of members' use of membership categories across various settings from the O.J. Simpson trial, via TV commercials and news headlines, to school staff and referral meetings. The studies show that category use is occasional, that culture is always internal to action; accordingly sociology's key theoretical problems and substantive areas are re-specified in terms of members' methods of membership categorization. This is the first collection of original, unpublished studies by internationally renowned practitioners of ethnomethodology of members' uses of the descriptive resources of language to describe persons. Co-published with The International Institute for Ethnomethodology and Conversation Analysis.

What is space? It isn't a question that most of us normally stop to ask. Space is the venue of physics; it's where things exist, where they move and take shape. Yet over the past few decades, physicists have discovered a phenomenon that operates outside the confines of space and time. The phenomenon—the ability of one particle to affect another instantly across the vastness of space—appears to be almost magical. Einstein grappled with this oddity and couldn't quite resolve it, describing it as "spooky action at a distance." But this strange occurrence has direct connections to black holes, particle collisions, and even the workings of gravity. If space isn't what we thought it was, then what is it? In *Spooky Action at a Distance*, George Musser sets out to answer that question, offering a provocative exploration of nonlocality and a celebration of the scientists who are trying to understand it. Musser guides us on an epic journey of scientific discovery into the lives of experimental physicists observing particles acting in tandem, astronomers discovering galaxies that look statistically identical, and cosmologists hoping to unravel the paradoxes surrounding the big bang. Their conclusions challenge our understanding not only of space and time but of the origins of the universe—and their insights are spurring profound technological innovation and suggesting a new grand unified theory of physics.

" In 1946, at the age of 41, Janice Holt Giles wrote her first novel. Although it took her only three months to complete the first draft, working at night so as not to conflict with her secretarial job, it was another four years before *The Enduring Hills* was published. Three years later, when her sixth novel appeared, Janice Holt Giles's works had accumulated sales of nearly two million copies. Between 1950 and 1975 she wrote twenty-four books, most of which were bestsellers, regularly reviewed in the *New York Times*, and selected for inclusion in popular book clubs. Her picture held pride of place in her literary agent's New York office, alongside those of Willa Cather, H.G. Wells, and Edith Wharton, yet until now there has been no biography of this immensely popular

American writer. Humbly professing to be "just a good storyteller," Giles was a keen observer of life with great sensitivity, an ear for language, and a superb imagination. Her artistic achievements become even more remarkable when placed in the context of her often difficult personal struggles. Dianne Watkins Stuart, for years the acknowledged expert on Giles's work, has traced the path of her unique life. Stuart walked around the small house where Giles's brother was born and *The Kinta Years* (1973) had its origin, wandered through the yard where *The Plum Thicket* (1954) grew, and made countless trips to Adair County, Kentucky, to trace the trails of the Piney Ridge trilogy (*The Enduring Hills*, *Miss Willie*, *Tara's Healing*) and seek out the day-to-day life of her later years. Stuart's long-anticipated biography provides both a narrative of Giles's life and an in-depth description of the art and commerce of American publishing in the middle years of the century. Dianne Watkins Stuart is former education curator of the Kentucky Museum and editor of *Hello, Janice: The Wartime Letters of Henry Giles*. Arguing that partisan politics ultimately caused the Civil War, the author paints a portrait of short-sighted politicians during the 1840s and 1850s using the slavery issue as political leverage in a variety of contests between the major parties.

Weedy and Invasive Plant Genomics offers a comprehensive, up-to-date reference on genetic and genomics research in weedy and invasive plants. Forward-looking in its approach, the work also assesses the areas of future research necessary to defeat these agricultural pests. This research-based, scholarly work engenders a further understanding of weeds and invasive plants, opening avenues for developing more effective methods of managing them. This volume will be a necessary reference for weed scientists, agrochemical industry researchers, conservation geneticists, and plant biologists. Provides information on recent scientific and technical developments and includes overviews of specific disciplines.

The author joins forces with paleoclimatologist Loni Thompson on three expeditions, documenting in detail the grueling conditions under which he works to unlock the mysteries of the planet's history and climate changes. Argues for an end to the belief that military domination is the best path to global peace, offering the tradition of nonviolent political action and passive resistance in its stead. This work analyses Marx's philosophy of nature and shows how it is the basis for his practical philosophy. Previous analysis of Marx's philosophy of nature has considered humans as only natural beings and social beings. But, Marx analyzed humans' relationship to the natural world and to themselves as natural, social, and material. This material feature of human action can serve as a basis for social critique and as the foundation for a practical analysis. The first chapter of this book analyzes Marx's philosophy of nature from his early to late works and argues that humans are natural beings that use nature

to develop new capacities. This consideration is central in Marx's critiques of Hegel and Feuerbach. The second chapter discusses Marx's material critique of social forms and discusses why the distinction between material action and social action is a key component of Marx critique of capitalism. This chapter also discusses industrial history, ideology, wages, justice, and valorization. The third and final chapter builds on Marx's materialist analysis to develop a standard of practical action that takes human's material activity as its basis. This chapter also discusses classical historical materialist claims, liberal ethical theories, and a practical philosophic consideration of socialism. This book examines the practices of cybercriminals who steal and sell personal information acquired through various means, including mass data breaches, to engage in cybercrime and fraud. Using data from multiple English and Russian language web forums, the authors identify the range of products sold in these active on-line marketplaces and the prospective profits earned by these actors. The social organization of these markets is analysed using sociological theory to understand the sophistication of the markets. Social network analyses of the relational networks of participants are also utilised to examine their sophistication and structure. In doing so, this work will contribute to the development of cybercrime studies, and will appeal to both social and computer scientists alike with an interest in the human aspects of cybercrime. Thinking and reasoning, long the academic province of philosophy, have over the past century emerged as core topics of empirical investigation and theoretical analysis in the modern fields of cognitive psychology, cognitive science, and cognitive neuroscience. Formerly seen as too complicated and amorphous to be included in early textbooks on the science of cognition, the study of thinking and reasoning has since taken off, branching off in a distinct direction from the field from which it originated. The Oxford Handbook of Thinking and Reasoning is a comprehensive and authoritative handbook covering all the core topics of the field of thinking and reasoning. Written by the foremost experts from cognitive psychology, cognitive science, and cognitive neuroscience, individual chapters summarize basic concepts and findings for a major topic, sketch its history, and give a sense of the directions in which research is currently heading. Chapters include introductions to foundational issues and methods of study in the field, as well as treatment of specific types of thinking and reasoning and their application in a broad range of fields including business, education, law, medicine, music, and science. The volume will be of interest to scholars and students working in developmental, social and clinical psychology, philosophy, economics, artificial intelligence, education, and linguistics. This guidebook discusses cooperative learning at the middle school level and provides lesson plans that use cooperative learning

techniques in various subject areas. Part 1 details three classroom organizational options and the elements of cooperative learning; examines the major types of cooperative learning; reviews the importance of developing the social skills needed in conjunction with cooperative learning; and provides suggestions for initiating cooperative learning in the classroom. Part 2 contains 52 lesson plans in art, mathematics, music, reading/language arts, science, and social studies, each of which was submitted by active middle school teachers. Each lesson plan includes a clear description of the subject to be taught and the expected learning outcome, a description of the lesson procedures, and the materials necessary to conduct the lesson, many of which are reproducible. (MDM) Shermer, a creationist-turned-scientist, argues that Intelligent Design proponents are invoking a combination of bad science, political antipathy, and flawed theology. He decodes the scientific evidence to show that evolution is not "just a theory" and illustrates how it achieves the design of life through the bottom-up process of natural selection. How does thinking affect doing? There is a widely held view—both in academia and in the popular press—that thinking about what you are doing, as you are doing it, hinders performance. Once you have acquired the ability to putt a golf ball, play an arpeggio on the piano, or parallel-park, reflecting on your actions leads to inaccuracies, blunders, and sometimes even utter paralysis—that's what is widely believed. Experts, according to this view, don't need to try to do it; they just do it. But is this true? After exploring some of the contemporary and historical manifestations of the idea that highly accomplished skills are automatic and effortless, Barbara Gail Montero develops a theory of expertise which emphasizes the role of the conscious mind in expert action. She aims to dispel various myths about experts who proceed without any understanding of what guides their action. (For example, that proverbial chicken sexer who can't explain why he makes his judgments? He simply doesn't exist.) Montero's critical task also involves analyzing research in both philosophy and psychology that is taken to show that conscious control and explicit monitoring of one's movements impedes well practiced skills. She explores a wide range of real-life examples of optimal performance—culled from sports, the performing arts, chess, nursing, medicine, the military and elsewhere—and draws from psychology, neuroscience, and literature to offer a refreshing and persuasive view of expertise, according to which expert action generally is and ought to be thoughtful, effortful, and reflective. Featuring dramatic photographs and informative illustrations, a primer opens young eyes to the way weather really works, exploring the furious power of storms and other extreme weather and investigating how meteorologists devise their forecasts. Scores of talented and dedicated people serve the forensic science community, performing vitally

important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. *Strengthening Forensic Science in the United States: A Path Forward* provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. *Strengthening Forensic Science in the United States* gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

Includes Part 1, Number 1 & 2: Books and Pamphlets, Including Serials and Contributions to Periodicals (January - December)

John Holt's groundbreaking study examines the assimilation, transformation, and subordination of the Hindu deity Visnu within the contexts of Sri Lankan history and Sinhala Buddhist religious culture. Holt argues that political agendas and social forces, as much as doctrinal concerns, have shaped the shifting patterns of the veneration of Visnu in Sri Lanka. Holt begins with a comparative look at the assimilation of the Buddha in Hinduism. He then explores the role and rationale of medieval Sinhala kings in assimilating Visnu into Sinhala Buddhism. Offering analyses of texts, many of which have never before been translated into English, Holt considers the development of Visnu in Buddhist literature and the changing practices of deity veneration. Shifting to the present, Holt describes the efforts of contemporary Buddhist monks in Sri Lanka to discourage the veneration of Visnu, suggesting that many are motivated by a reactionary fear that their culture and society will soon be overrun by the influences and practices of Hindus, Muslims, and Christians. ' Awarded the Annual Award for Distinguished Scholarly Book in Applied Communication, by the National Communication Association, USA? `This gripping narrative not only documents the history of humankind's interaction with a clever virus, it brings to the forefront the much understated and underused role of communication in HIV and AIDS prevention, care and treatment. Singhal and Rogers remind us

that our global environment is shaped by powerful communication means and methods that, if properly harnessed, can help defeat the plague of the 21st century' - Neil McKee, Senior Technical Advisor for HIV/AIDS and Adolescent Health, Johns Hopkins University `This book is an important contribution to AIDS education globally. The rich and diverse cases analyze, humanize and contextualize the continuum of HIV/AIDS prevention, care and support. Researchers and practitioners will find this book most useful' - Collins Airhihenbuwa, Professor of Bio-Behavioural Health, Penn State University `Educating people about AIDS is one of the biggest communication challenges that we face today. This remarkable book is a must-read for anyone who wants to understand the challenges and ways to overcome it. Thorough and hopeful, this is one of those books that can actually make a difference in this world' - Emanuel Rosen, author of 'The Anatomy of Buzz' `A thoroughly readable and inspiring book by two of the world's foremost health communication experts. Accessible and personalised, it is a "must-read" for all those interested in AIDS prevention, care and support' - Shereen Usdin, Co-Founder of the Soul City Institute of Health and Development Communication, South Africa `This book provides a comprehensive analysis of the strategies related to HIV/AIDS communications. It is published at a critical moment as the world increasingly realizes the role of communication in the fight against HIV/AIDS' - Rafael Obregon, Social Communication Advisor, Pan American Health Organization `Combating AIDS is slickly written using communicators' theories, taking the reader step-by-step through various arguments, and using repetition to ingrain them in the reader's mind' - Ritu Priya, Nature HIV/AIDS is a matter of global concern. The world is now more than 20 years into the HIV/AIDS crisis with no vaccine in sight, and relatively few effective and sustainable prevention programs. Although the rate of HIV infection and AIDS deaths has declined in the richer nations of the developed world, infection rates are soaring in developing countries. AIDS is now the leading cause of death in Africa, and the fourth leading cause of death globally. The purpose of this book is to synthesize critical lessons about effective HIV/AIDS prevention programmes, with a major emphasis on communication strategies. The authors feel that despite the growing AIDS crisis, the world is making poor use of behaviour change and communication strategies for HIV/AIDS prevention. To begin with, the role of communication strategies in HIV prevention, care and support has been grossly underestimated. Prevention is shortchanged, despite the fact that no cure for AIDS has been found, and the cost of anti-retroviral therapy is out of reach for most who need it. Many communication strategies are culturally inappropriate, so they may offend public sensitivities, which is easy to do when dealing with a sensitive topic that involves sex, stigma and death.

Combating AIDS: Communication Strategies in Action focuses on communication strategies that could mobilize political action, target high-risk groups, and overcome stigma. The authors have also described and analyzed the value of entertainment-education strategy in HIV prevention. Thirteen-year-old Isabel, a girl living on the island of Guam, and her family try to cope with the suicide of Isabel's mother. Growing up in Saitter, Louisiana, in the 1950s, twelve-year-old Tiger Ann struggles with her feelings about her stern, but loving grandmother, her mentally slow parents, and her good friend and neighbor, Jesse.

Microcharacterization of materials is a rapidly advancing field. Among the many electron and ion probe techniques, the cathodoluminescence mode of an electron probe instrument has reached a certain maturity, which is reflected by an increasing number of publications in this field. The rapid rate of progress in applications of cathodoluminescence techniques in characterizing inorganic solids has been especially noticeable in recent years. The main purpose of the book is to outline the applications of cathodoluminescence techniques in the assessment of optical and electronic properties of inorganic solids, such as semiconductors, phosphors, ceramics, and minerals. The assessment provides, for example, information on impurity levels derived from cathodoluminescence spectroscopy, analysis of dopant concentrations at a level that, in some cases, is several orders of magnitude lower than that attainable by x-ray microanalysis, the mapping of defects, and the determination of carrier lifetimes and the charge carrier capture cross sections of impurities. In order to make the book self-contained, some basic concepts of solid-state physics, as well as various cathodoluminescence techniques and the processes leading to luminescence phenomena in inorganic solids, are also described. We hope that this book will be useful to both scientists and graduate students interested in microcharacterization of inorganic solids. This book, however, was not intended as a definitive account of cathodoluminescence analysis of inorganic solids. In considering the results presented here, readers should remember that many materials have properties that vary widely as a function of preparation conditions.

Discusses the visual aspects of sports and explains how players mentally shape and react to what they see. A vital updating of a seminal work of science. First published to great acclaim twenty years ago, *The Tangled Wing* has become required reading for anyone interested in the biological roots of human behavior. Since then, revolutions have taken place in genetics, molecular biology, and neuroscience. All of these innovations have been brought into account in this greatly expanded edition of a book originally called an "overwhelming achievement" by *The Times Literary Supplement*. A masterful synthesis of biology, psychology, anthropology, and philosophy, *The Tangled Wing* reveals

human identity and activity to be an intricately woven fabric of innumerable factors. Melvin Konner's sensitive and straightforward discussion ranges across topics such as the roots of aggression, the basis of attachment and desire, the differences between the sexes, and the foundations of mental illness.

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