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Within the last few years, iron research has yielded exciting new insights into the under standing of normal iron homeostasis. However, normal iron physiology offers little protec tion from the toxic effects of pathological iron accumulation, because nature did not equip us with effective mechanisms of iron excretion. Excess iron may be effectively removed by phlebotomy in hereditary hemochromatosis, but this method cannot be applied to chronic anemias associated with iron overload. In these diseases, iron chelating therapy is the only method available for preventing early death caused mainly by myocardial and hepatic iron toxicity. Iron chelating therapy has changed the quality of life and life expectancy of thalassemic patients. However, the high cost and rigorous requirements of deferoxamine therapy, and the significant toxicity of deferiprone underline the need for the continued development of new and improved orally effective iron chelators. Such development, and the evolution of improved strategies of iron chelating therapy require better understanding of the pathophysiology of iron toxicity and the mechanism of action of iron chelating drugs. The timeliness of the present volume is underlined by several significant develop ments in recent years. New insights have been gained into the molecular basis of aberrant iron handling in hereditary disorders and the pathophysiology of iron overload (Chapters 1-5). Angels Over Moscow is an inspirational, first-person account of the life of American physician, Dr. Juliette Engel, who founded the non-profit MiraMed Institute to devote her energy and resources to helping reform maternal and infant healthcare in Russia. During a mission to improve medical care for children in orphanages, she discovered a link between the State institutions and an international network that trafficked young Russian girls to Scandinavia for prostitution. She followed their trail north into Norway, where she ran headlong into the international slave trade of the 20th Century—human trafficking. From that point forward, there was no turning back for the determined doctor, as she traveled throughout the former USSR, often at great personal peril, building a network of villagers, educators, police, media, and government officials called the Angel Coalition who committed their talents and resources to fighting human trafficking, and bringing thousands of Russian trafficking victims safely home. As a result of her work, she became eyewitness to the collapse of an empire as the USSR broke apart, and the Russian people struggled to find their identity without losing their humanity. Her strength and personal commitment saved thousands of lives and has helped heal the wounds of a broken nation. In Angels Over Moscow, Dr. Engel describes her journey as the "gift of an unexpected life." More than that, it is a tribute to American ideals, and to idealists like Dr. Engel, who put her life and freedom on the line to fight the good fight for all of us. Every human being encounters crossroads on the path of life that require fate-altering decisions with unknowable outcomes. Selling my medical practice to live and work in Russia wasn't among my life plans when I first set out to explore what lay beyond the boundaries of my familiar world. How could I anticipate that I'd be drawn down the harder, darker, unexplored road into the tumultuous disorder of Russia? I look ba From the Preface The major change in the format of the fifth edition is the presentation of the book in two volumes, necessitated by the rapidly increasing knowledge of metabolism, interactions, and requirements of trace elements. The guiding principle was to present the minimum of results that would serve as a logical foundation for the description of the present state of knowledge. Natural environments provide enormously valuable, but largely unappreciated, services that aid humans and other earthlings. It is becoming clear that these life-support systems are faltering and failing worldwide due to human actions that disrupt nature's ability to do its beneficial work. Ecosystem Services: Charting a Path to Sustainability documents the National Academies' Keck Futures Initiative Conference on Ecosystem Services. At this conference, participants were divided into 14 interdisciplinary research teams to explore

diverse challenges at the interface of science, engineering, and medicine. The teams needed to address the challenge of communicating and working together from a diversity of expertise and perspectives as they attempted to solve a complicated, interdisciplinary problem in a relatively short time. *Ecosystem Services: Charting a Path to Sustainability* describes how ecosystem services scientists work to document the direct and indirect links between humanity's well-being and the many benefits provided by the natural systems we occupy. This report explains the specific topics the interdisciplinary research teams addressed at the conference, including the following: -how ecosystem services affect infectious and chronic diseases -how to identify what resources can be produced renewably or recovered by developing intense technologies that can be applied on a massive scale -how to develop social and technical capabilities to respond to abrupt changes in ecosystem services -how to design agricultural and aquacultural systems that provide food security while maintaining the full set of ecosystem services needed from landscapes and seascapes -how to design production systems for ecosystem services that improve human outcomes related to food and nutrition -how to develop appropriate methods to accurately value natural capital and ecosystem services -how to design a federal policy to maintain or improve natural capital and ecosystem services within the United States, including measuring and documenting the effectiveness of the policy -how to design a system for international trade that accounts for impacts on ecosystem services -how to develop a program that increases the American public's appreciation of the basic principles of ecosystem services

Examining the role of implicit, unconscious thinking on reasoning, decision making, problem solving, creativity, and its neurocognitive basis, for a genuinely psychological conception of rationality. This volume contributes to a current debate within the psychology of thought that has wide implications for our ideas about creativity, decision making, and economic behavior. The essays focus on the role of implicit, unconscious thinking in creativity and problem solving, the interaction of intuition and analytic thinking, and the relationship between communicative heuristics and thought. The analyses move beyond the conventional conception of mind informed by extra-psychological theoretical models toward a genuinely psychological conception of rationality—a rationality no longer limited to conscious, explicit thought, but able to exploit the intentional implicit level. The contributors consider a new conception of human rationality that must cope with the uncertainty of the real world; the implications of abandoning the normative model of classic logic and adopting a probabilistic approach instead; the argumentative and linguistic aspects of reasoning; and the role of implicit thought in reasoning, creativity, and its neurological base. Contributors Maria Bagassi, Linden J. Ball, Jean Baratgin, Aron K. Barbey, Tilmann Betsch, Eric Billaut, Jean-François Bonnefon, Pierre Bonnier, Shira Elqayam, Keith Frankish, Gerd Gigerenzer, Ken Gilhooly, Denis Hilton, Anna Lang, Stefanie Lindow, Laura Macchi, Hugo Mercier, Giuseppe Mosconi, Ian R. Newman, Mike Oaksford, David Over, Guy Politzer, Johannes Ritter, Steven A. Sloman, Edward J. N. Stupple, Ron Sun, Nicole H. Therriault, Valerie A. Thompson, Emmanuel Trouche-Raymond, Riccardo Viale

Human Development & Performance Throughout the Lifespan, 2nd Edition is ideal for occupational therapy, physical therapy, and other rehabilitation disciplines. It provides a broad, occupation-based viewpoint of development and performance throughout all life stages with an emphasis on the factors that influence daily participation and optimal performance of desired daily life tasks. The authors use a life course conceptual model as an organizational foundation for clinical reasoning to help readers understand how to implement the activity- and participation-based goals and outcomes for therapy. Written by an occupational therapist and a physical therapist, the book incorporates chapters by leading experts in human development, giving users cutting-edge information and a wide range of perspectives. By integrating information from the International Classification of Function and Disability (ICF) with a developmental life-task perspective, the book gives both newcomers and experienced professionals an essential, contemporary frame of reference. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Human Rights and the Body is a response to the crisis in human rights, to the very real concern that without a secure foundation for the concept of human rights, their very existence is threatened. While there has been consideration of the discourses of human rights and the way in which the body is written upon, research in linguistics has not yet been fully brought to bear on either human rights or the body. Drawing on legal concepts and aspects of the law of human rights, Mooney aims to provide a universally defensible set of human rights and a foundation, or rather a frame, for them. She argues that the proper frames for human rights are firstly the human body, seen as an index reliant on the natural world, secondly the globe and finally, language. These three frames generate rights to food, water, sleep and shelter, environmental

protection and a right against dehumanization. This book is essential reading for researchers and graduate students in the fields of human rights and semiotics of law. With thirty revised and updated chapters the new edition of this classic text brings benefits to professors and students alike who will find new sections on many topics concerning modern food microbiology. This authoritative book builds on the trusted and established sections on food preservation by modified atmosphere, high pressure and pulsed electric field processing. It further covers food-borne pathogens, food regulations, fresh-cut produce, new food products, and risk assessment and analysis. In-depth references, appendixes, illustrations, index and thorough updating of taxonomies make this an essential for every food scientist. To safeguard public health, the US Environmental Protection Agency (EPA) must keep abreast of new scientific information and emerging technologies so that it can apply them to regulatory decision-making. For decades the agency has dealt with questions about what animal-testing data to use to make predictions about human health hazards, how to perform dose-response extrapolations, how to identify and protect susceptible subpopulations, and how to address uncertainties. As alternatives to traditional toxicity testing have emerged, the agency has been faced with additional questions about how to incorporate data from such tests into its chemical assessments and whether such tests can replace some traditional testing methods. Endocrine active chemicals (EACs) have raised concerns that traditional toxicity-testing protocols might be inadequate to identify all potential hazards to human health because they have the ability to modulate normal hormone function, and small alterations in hormone concentrations, particularly during sensitive life stages, can have lasting and significant effects. To address concerns about potential human health effects from EACs at low doses, this report develops a strategy to evaluate the evidence for such low-dose effects. This book, now in its second edition, brings together the best available understandings of human development from a multidisciplinary perspective. Uniquely inclusive of the moral and faith dimensions of context and life-cycle development, *Human Development and Faith* examines the interplay of mind, body, family, community, and soul at every stage of development. It addresses two central questions: What are the "good-enough" conditions of parenting, family, and community in each phase of life, from birth to death, that support growth and development? What gives life adequate meaning as development proceeds? If human development describes the normative and hoped-for passages of life, then faith provides the necessary component of meaning. Throughout the various perspectives offered in this volume is the premise that faith is that quality of living that makes it possible to fully live. The *Journal of Pastoral Theology* called the first edition of *Human Development and Faith* "an excellent text for pastoral theology courses, because it fulfills its ambitious goal of bringing a holistic faith perspective to the usual topics of development." This second edition includes a new chapter on infancy, updates reflecting our growing awareness of cultural diversity, and a new preface. This handbook is currently in development, with individual articles publishing online in advance of print publication. At this time, we cannot add information about unpublished articles in this handbook, however the table of contents will continue to grow as additional articles pass through the review process and are added to the site. Please note that the online publication date for this handbook is the date that the first article in the title was published online. *Quality of Human Resources: Education* is a component of *Encyclopedia of Human Resources Policy, Development and Management* which is part of the global *Encyclopedia of Life Support Systems (EOLSS)*, an integrated compendium of twenty one Encyclopedias. The Theme is organized into five different topics which represent the main scientific areas of the theme: Foundations of Educational Systems; Knowledge for Education; Structural Foundations of Educational Systems; Educational Systems: Case Studies and Educational Indices; Education for Sustainable Development. Each of these consists of a topic chapter emphasizing the general aspects and various subject articles explaining the back ground, theory and practice of a specific type of education which is a very important factor in human development and awareness for achieving global sustainable development. These three volumes are aimed at the following five major target audiences: University and College Students, Educators, Professional Practitioners, Research Personnel and Policy Analysts, Managers, and Decision Makers and NGOs. Over the five decades since the establishment of the UN Charter and Universal Declaration of Human Rights, human rights issues have become a dominant feature of the international system, embracing new actors, eroding the traditional Westphalian concept of sovereignty, and leading to an acceptance that the treatment of individuals and groups within domestic societies is legitimately a focus of global attention. This book examines the affect that this normative evolution has had on the individual, state, institutional and advocacy network behaviour. Having described this normative environment it assesses its impact on key actors' relationships with China,

especially in the period since the Tiananmen bloodshed in June 1989. It also examines China's responses—international and internal—to being the focus of global attention in this issue area. The book's theoretical concerns are to uncover the conditions under which international human rights norms influence behaviour, including domestic changes within states, and about the operation of norms in the global system.

Gain confidence and competence with **HEALTH ASSESSMENT & PHYSICAL EXAMINATION**, fifth edition! Promoting healthy outcomes in patients begins with thorough and knowledgeable assessment, a key nursing responsibility. As you develop and refine your examination skills, you will learn to view the patient from a holistic perspective of not only physical well-being, but social, spiritual, emotional, and psychological health as well. With **HEALTH ASSESSMENT & PHYSICAL EXAMINATION** fifth edition you will gain the confidence and technical skills required of a competent and well-trained professional.

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Dominance and Aggression in Humans and Other Animals: The Great Game of Life examines human nature and the influence of evolution, genetics, chemistry, nurture, and the sociopolitical environment as a way of understanding how and why humans behave in aggressive and dominant ways. The book walks us through aggression in other social species, compares and contrasts human behavior to other animals, and then explores specific human behaviors like bullying, abuse, territoriality murder, and war. The book examines both individual and group aggression in different environments including work, school, and the home. It explores common stressors triggering aggressive behaviors, and how individual personalities can be vulnerable to, or resistant to, these stressors. The book closes with an exploration of the cumulative impact of human aggression and dominance on the natural world.

Reviews the influence of evolution, genetics, biochemistry, and nurture on aggression
Explores aggression in multiple species, including insects, fish, reptiles, birds, and mammals
Compares human and animal aggressive and dominant behavior
Examines bullying, abuse, territoriality, murder, and war
Includes nonaggressive behavior in displays of respect and tolerance
Highlights aggression triggers from drugs to stress
Discusses individual and group behavior, including organizations and nations
Probes dominance and aggression in religion and politics
Translates the impact of human behavior over time on the natural world

The Regulation of Animal Health and Welfare draws on the research of scientists, lawyers, economists and political scientists to address the current and future regulatory problems posed by the issues of animal health and disease. Recent events such as the outbreak of mad cow disease, epidemics of foot and mouth disease, concerns about bluetongue in sheep, and the entry into the food chain of the offspring of cloned cattle, have heightened awareness of the issues of regulation in animal disease and welfare. This book critically appraises the existing regulatory institutions and guiding principles of how best to maintain animal health in the context of social change and a developing global economy. Addressing considerations of sound science, the role of risk management, and the allocation of responsibilities, it also takes up the theoretical and practical challenges which here – and elsewhere – attend the co-operation of scientists, social scientists, lawyers and policy makers. Indeed, the collaboration of scientists and social scientists in determined and regulatory contexts such as that of animal disease is an issue of ever-increasing importance. This book will be of considerable value to those with interests in this issue, as well as those concerned with the law and policy relating to animal health and welfare.

The **Cengage Learning DISCOVERY SERIES: HUMAN SEXUALITY** is designed to deliver traditional course content in an innovative hybrid learning format instruction presented in a printed handbook paired with integrated online applications and assessments. The program promotes measurable mastery of core course learning objectives by guiding students' active engagement with content delivered through the book, images, video, simulations, and assessments. This contemporary approach to learning seamlessly integrates text and technology, enabling students to easily move from the book's instruction to its online applications for a deeper, lasting understanding of the core psychological concepts, and for assessments (all assignable) that reliably track students' progress and performance.

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Examines the emergence and causes of new diseases all over the world, describing a process called “spillover” where illness originates in wild animals before being passed to humans and discusses the potential for the next huge pandemic. 70,000 first printing. There is more to the human origins, development, intelligence, and civilization, than the epic debate Creationism versus Evolution, simply because there is more to the human condition than what authorities and ideologies want you to believe. Therefore, when you study the human origins, you have to search beyond the moment when the first humans had detached from the firmament or previous species, since

there are other significant events in Humanity's lifespan and achievement defining its particular timeline. While you have to study everything, otherwise you risk understanding these significant events only from simplistic empirical or ideological perspectives, ending up learning what you already know, while following the crowd throughout unending debates. Since you want the accurate truth, because you already know all theories, beliefs, speculations, and debates regarding the human origins. And this is why, when you study the human origins, you expect to understand everything about the origins of life, the nature and origins of this world we call Reality, the nature of the human higher self and intelligence, the origins and debut of the human consciousness and human intelligent reasoning, along with all details related to the Creator of this entire world, of Life, and of humanity. Additionally, it is relevant to know how all these affect you personally, and how they affect your family, your genetic line, and your nation, how your family and genetic line originate, where and how it happened, under what circumstances, and with what status and privileges for you, for your family, for your nation, and for the humankind. And this is exactly what we cover throughout this book, in all details and from all perspectives. This book studies the human origins, along with the origins of life, human intelligence, human species, human development, human society, human current civilization along with various past civilizations of Earth, integrating humans, their origins, and their original and current conditions in an elaborate comprehensive model. Government and nongovernmental human service organizations are under increasing pressure to demonstrate that their programs work. As stakeholders demand more accountability, human service organizations are increasingly utilizing performance accountability and performance measurement as a way of demonstrating the efficiency, quality, and effectiveness of their programs. *Measuring the Performance of Human Service Programs, Second Edition* examines the reasons why performance measurement has become the major method of performance accountability today. In this second edition of their classic work, Martin & Kettner explain in detail how to develop and utilize output, quality, and outcome performance measures in human service programs. Special attention is given to the four types of outcome performance measures: numeric counts, standardized measures, level of functioning (LOF) scales and client satisfaction. Human decision-making often transcends our formal models of "rationality." Designing intelligent agents that interact proficiently with people necessitates the modeling of human behavior and the prediction of their decisions. In this book, we explore the task of automatically predicting human decision-making and its use in designing intelligent human-aware automated computer systems of varying natures—from purely conflicting interaction settings (e.g., security and games) to fully cooperative interaction settings (e.g., autonomous driving and personal robotic assistants). We explore the techniques, algorithms, and empirical methodologies for meeting the challenges that arise from the above tasks and illustrate major benefits from the use of these computational solutions in real-world application domains such as security, negotiations, argumentative interactions, voting systems, autonomous driving, and games. The book presents both the traditional and classical methods as well as the most recent and cutting edge advances, providing the reader with a panorama of the challenges and solutions in predicting human decision-making. This book introduces novel thinking and techniques to the control of robotic manipulation. In particular, the concept of teleimpedance control as an alternative method to bilateral force-reflecting teleoperation control for robotic manipulation is introduced. In teleimpedance control, a compound reference command is sent to the slave robot including both the desired motion trajectory and impedance profile, which are then realized by the remote controller. This concept forms a basis for the development of the controllers for a robotic arm, a dual-arm setup, a synergy-driven robotic hand, and a compliant exoskeleton for improved interaction performance. *50 Great Myths of Human Evolution* uses common misconceptions to explore basic theory and research in human evolution and strengthen critical thinking skills for lay readers and students. Examines intriguing—yet widely misunderstood—topics, from general ideas about evolution and human origins to the evolution of modern humans and recent trends in the field Describes what fossils, archaeology, and genetics can tell us about human origins Demonstrates the ways in which science adapts and changes over time to incorporate new evidence and better explanations Includes myths such as “Humans lived at the same time as dinosaurs;” “Lucy was so small because she was a child;” “Our ancestors have always made fire;” and “There is a strong relationship between brain size and intelligence” Comprised of stand-alone essays that are perfect for casual reading, as well as footnotes and references that allow readers to delve more deeply into topics This book presents a new way to understand human–animal interactions. Offering a profound discussion of topics such as human identity, our relationship with animals and the environment, and our culture, the author channels the vibrant Italian traditions of humanism, materialism, and speculative

philosophy. The research presents a dialogue between the humanities and the natural sciences. It challenges the separation and oppression of animals with a post-humanism steeped in the traditions of the Italian Renaissance. Readers discover a vision of the human as a species informed by an intertwining with animals. The human being is not constructed by an onto-poetic process, but rather by close relations with otherness. The human system is increasingly unstable and, therefore, more hybrid. The argument it presents interests scholars, thinkers, and researchers. It also appeals to anyone who wants to delve into the deep animal–human bond and its philosophical, cultural, political instances. The author is a veterinarian, ethologist, and philosopher. He uses cognitive science, zooanthropology, and philosophy to engage in a series of empirical, theoretical, and practice-based engagements with animal life. In the process, he argues that animals are key to human identity and culture at all levels. Soft law increasingly shapes and impacts the content of international law in multiple ways, from being a first step in a norm-making process to providing detailed rules and technical standards required for the interpretation and the implementation of treaties. This is especially true in the area of human rights. While relatively few human rights treaties have been adopted at the UN level in the last two decades, the number of declarations, resolutions, conclusions, and principles has grown significantly. In some areas, soft law has come to fill a void in the absence of treaty law, exerting a degree of normative force exceeding its non-binding character. In others areas, soft law has become a battleground for interpretative struggles to expand and limit human rights protection in the context of existing regimes. Despite these developments, little attention has been paid to soft law within human rights legal scholarship. Building on a thorough analysis of relevant case studies, this volume systematically explores the roles of soft law in both established and emerging human rights regimes. The book argues that a better understanding of how soft law shapes and affects different branches of international human rights law not only provides a more dynamic picture of the current state of international human rights, but also helps to unsettle and critically question certain political and doctrinal beliefs. Following introductory chapters that lay out the general conceptual framework, the book is divided in two parts. The first part focuses on cases that examine the role of soft law within human rights regimes where there are established hard law standards, its progressive and regressive effects, and the role that different actors play in the incubation process. The second part focuses on the role of soft law in emerging areas of international law where there is no substantial treaty codification of norms. These chapters examine the relationship between soft and hard law, the role of different actors in formulating new soft law, and the potential for eventual codification.

4e de couv.: This report highlights human rights impacts and dilemmas associated with plural state and non-state laws, such as family laws based on religion, customary justice practices and Alternative Dispute Resolution mechanisms. Drawing on examples of such plural legal orders from around the world, it proposes principles and a framework to guide human rights practitioners and policy-makers. The report also identifies challenges related to incorporation of non-state law in state law, recognition of cultural differences in law, and justice sector reform. Emphasising the contested nature of culture, especially when dealing with gender equality, religious freedom and indigenous peoples' rights, it calls for evidence-based assessments of plural legal orders that give special attention to people on the margins of state and non-state law, and equality between and within communities. Building on the successful outcomes of a five-year initiative undertaken in New York City, Alma Carten, Alan Siskind, and Mary Pender Greene bring together a national roster of leading practitioners, scholars, and advocates who draw upon extensive practice experiences and original research. Together, they offer a range of strategies with a high potential for creating the critical mass for change that is essential to transforming the nation's health and human services systems. Strategies for Deconstructing Racism in the Health and Human Services closes the gap in the literature examining the role of interpersonal bias, structural racism, and institutional racism that diminish service access and serve as the root cause for the persistence of disparate racial and ethnic outcomes observed in the nation's health and human services systems. The one-of-a-kind text is especially relevant today as population trends are dramatically changing the nation's demographic and cultural landscape, while funds for the health and human services diminish and demands for culturally relevant evidence-based interventions increase. The book is an invaluable resource for service providers and educational institutions that play a central role in the education and preparation of the health and human service workforce. In 1846, Edgar Allen Poe wrote that 'the death of a beautiful woman is, unquestionably, the most poetic topic in the world'. The conjunction of death, art and femininity forms a rich and disturbing strata of Western culture, explored here in fascinating detail by Elisabeth Bronfen. Her examples range from Carmen to Little Nell, from Wuthering Heights to Vertigo, from Snow White to

Frankenstein. The text is richly illustrated throughout with thirty-seven paintings and photographs. The argument that this book presents is that narrative and visual representations of death can be read as symptoms of our culture and because the feminine body is culturally constructed as the superlative site of "other" and "not me", culture uses art to dream the deaths of beautiful women. From world-renowned historian and philosopher Yuval Noah Harari, the New York Times bestselling author of *Sapiens*, comes an exciting, brand-new illustrated book for middle-grade readers that looks at the early history of humankind. Even though we'll never outrun a hungry lion or outswim an angry shark, humans are pretty impressive—and we're the most dominant species on the planet. So how exactly did we become "unstoppable"? The answer to that is one of the strangest tales you'll ever hear. And it's a true story. From learning to make fire and using the stars as guides to cooking meals in microwaves and landing on the moon, prepare to uncover the secrets and superpowers of how we evolved from our first appearances millions of years ago. Acclaimed author Yuval Noah Harari has expertly crafted an extraordinary story of how humans learned to not only survive but also thrive on Earth, complete with maps, a timeline, and full-color illustrations that bring his dynamic, unputdownable writing to life. The exponential progress and accessibility of computing has vastly increased data flows and revolutionized the practice of science, engineering, and communication. Computing plays a critical role in advancing research across almost every scientific discipline. *Computation for Humanity: Information Technology to Advance Society* is a guide for the creation of services, products, and tools that facilitate, support, and enhance progress of humanity toward more sustainable life. This book: Provides a deep understanding of the practical applications of computation to solve human-machine problems Delivers insight into theoretical approaches in an accessible manner Provides a comprehensive overview of computational science and engineering applications in selected disciplines Crosses the boundaries between different domains and shows how they interrelate and complement one another Focuses on grand challenges and issues that matter for the future of humanity Shows different perspectives of computational thinking, understanding, and reasoning Provides a basis for scientific discoveries and enables adopting scientific theories and engineering practices from other disciplines Takes a step back to provide a human-related abstraction level that is not ultimately seen in pure technological elaborations/collections The editors provide a collection of numerous computation-related projects that form a foundation from which to cross-pollinate between different disciplines and further extensive collaboration. They present a clear and profound understanding of computing in today's world, and provide fundamental solutions to some of the most pertinent humanity-related problems. This book is a provocative and invigorating real-time exploration of the future of human evolution by two of the world's leading interdisciplinary ecologists – Michael Charles Tobias and Jane Gray Morrison. Steeped in a rich multitude of the sciences and humanities, the book enshrines an elegant narrative that is highly empathetic, personal, scientifically wide-ranging and original. It focuses on the geo-positioning of the human Self and its corresponding species. The book's overarching viewpoints and poignant through-story examine and powerfully challenge concepts associated historically with assertions of human superiority over all other life forms. Ultimately, *The Hypothetical Species: Variables of Human Evolution* is a deeply considered treatise on the ecological and psychological state of humanity and her options – both within, and outside the rubrics of evolutionary research – for survival. This important work is beautifully presented with nearly 200 diverse illustrations, and is introduced with a foreword by famed paleobiologist, Dr. Melanie DeVore. Choose your own learning adventure with *Curiositree*, a new series of visually compelling information charts. Discover the myriad reasons why humans have become the most successful species on the planet in this fascinating complete visual history of mankind. Travel from our earliest beginnings to the modern day, and discover how our evolution is interconnected by following the arrows that link to charts on related topics throughout the book. Exploring the development of farming, the origins of writing, religion, trade, weapons and armour, the first cities, and the growth of technology in the modern age, this visual compendium of wonders from the mind of man is full of fascinating information for curious young readers. Technology advances are making tech more . . . human. This changes everything you thought you knew about innovation and strategy. In their groundbreaking book, *Human + Machine*, Accenture technology leaders Paul R. Daugherty and H. James Wilson showed how leading organizations use the power of human-machine collaboration to transform their processes and their bottom lines. Now, as new AI powered technologies like the metaverse, natural language processing, and digital twins begin to rapidly impact both life and work, those companies and other pioneers across industries are tipping the balance even more strikingly toward the human side with technology-led strategy that is

reshaping the very nature of innovation. In *Radically Human*, Daugherty and Wilson show this profound shift, fast-forwarded by the pandemic, toward more human—and more humane—technology. Artificial intelligence is becoming less artificial and more intelligent. Instead of data-hungry approaches to AI, innovators are pursuing data-efficient approaches that enable machines to learn as humans do. Instead of replacing workers with machines, they're unleashing human expertise to create human-centered AI. In place of lumbering legacy IT systems, they're building cloud-first IT architectures able to continuously adapt to a world of billions of connected devices. And they're pursuing strategies that will take their place alongside classic, winning business formulas like disruptive innovation. These against-the-grain approaches to the basic building blocks of business—Intelligence, Data, Expertise, Architecture, and Strategy (IDEAS)—are transforming competition. Industrial giants and startups alike are drawing on this radically human IDEAS framework to create new business models, optimize post-pandemic approaches to work and talent, rebuild trust with their stakeholders, and show the way toward a sustainable future. With compelling insights and fresh examples from a variety of industries, *Radically Human* will forever change the way you think about, practice, and win with innovation.

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