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KEY=EARTH - DAUGHERTY BROCK

Dead Doctors Don't Lie Legacy Communications Epigenetics The Death of the Genetic Theory of Disease Transmission SelectBooks, Inc. WHAT IS EPIGENETICS? Epigenetics is an emerging field of science that studies alterations in gene expression caused by factors other than changes in the DNA sequence. Epigenetics: The Death of the Genetic Theory of Disease Transmission is the result of decades of research and its findings that could be as critical to our understanding of human health as Pasteur's research in bacteriology. Dr. Joel "Doc" Wallach has dedicated his life work to identifying connections between certain nutritional deficiencies and a range of maladies, formerly thought to be hereditary, including Cystic Fibrosis and Muscular Dystrophy. This nexus between nutrition and so-called genetic disease has been observed in both humans and primates, and it is the central theme of Epigenetics. To bring us Epigenetics, Wallach has teamed with noted scholars Dr. Ma Lan and Dr. Gerhard N. Schrauzer. Their collective expertise gives this book its far reaching perspective. Epigenetics is of vital importance to anyone who wants real knowledge about how the human body functions, and it provides a path for better health. Epigenetics dispels the dogma and misinformation propagated by medical institutions and doctors resistant to change. Epigenetics is

the beginning of a new era of well-being on this planet. **Diseases of Exotic Animals Medical and Surgical Management W B Saunders Company** **Information Theory, Inference and Learning Algorithms Cambridge University Press** [Table of contents](#) **Rare Earths Forbidden Cures The Future of Academic Freedom Johns Hopkins University Press** [The issues Reichman considers—which are the subjects of daily conversation on college and university campuses nationwide as well as in the media—will fascinate general readers, students, and scholars alike.](#) **Let's Play Herbal Doctor Parité! Sexual Equality and the Crisis of French Universalism University of Chicago Press** [France today is in the throes of a crisis about whether to represent social differences within its political system and, if so, how. It is a crisis defined by the rhetoric of a universalism that takes the abstract individual to be the representative not only of citizens but also of the nation. In Parité! Joan Wallach Scott shows how the requirement for abstraction has led to the exclusion of women from French politics. During the 1990s, le mouvement pour la parité successfully campaigned for women's inclusion in elective office with an argument that is unprecedented in the annals of feminism. The paritaristes insisted that if the abstract individual were thought of as sexed, then sexual difference would no longer be a relevant consideration in politics. Scott insists that this argument was neither essentialist nor separatist; it was not about women's special qualities or interests. Instead, parité was rigorously universalist—and for that reason was both misunderstood and a source of heated debate.](#) **The Science of Getting Rich Srishthi Publishers & Distributors** [Everyone wants to be rich, but do you know that there is a SCIENCE OF GETTING RICH. This book explains in simple steps how you can first ready yourself to earn more, without hassles or worries. From the simplest question of who all can actually get rich, to the small steps taken - like developing a will power, showing gratitude, getting into the right business - have been explained in detail, in everyday terms. Read on, and find out the secret behind changing your life and the way you earn.](#) **Hell's Kitchen Cause, Prevention & Cure of Obesity, Diabetes & Metabolic Syndrome Oxford Textbook of Geriatric Medicine Oxford University Press** [Over the past two decades there has been a marked change in global age demographics, with the number of over-60s increasing by 82% and the number of centenarians by 715%. This new-found longevity is testament to the success of recent advances in medicine, but poses significant challenges to multiple areas of health care concerning older patients. Building upon its predecessor's reputation as the definitive resource on the subject, this new edition of the Oxford Textbook of Geriatric Medicine offers a comprehensive and multinational examination of the field. Fully revised to reflect the current state of geriatric medicine, it examines the medical and scientific basis of clinical issues, as well as the ethical, legal, and socio-economic concerns for healthcare policy and systems. Over 170 chapters are broken up into 16 key sections, covering topics ranging from policy and key concepts through to infection, cancer, palliative medicine, and healthy ageing. New material includes focus on the evolving concepts of malnutrition, sarcopenia, frailty, and related geriatric syndromes and integration of geriatric principles from public health, primary and specialized care, and transitional stages from home to emergency, medicine and surgery, rehabilitation, and long term](#)

care. The Oxford Textbook of Geriatric Medicine brings together specialists from across the globe to provide every physician involved in the care of older patients with a comprehensive resource on all the clinical problems they are likely to encounter, as well as on related psychological, philosophical, and social issues.

Blind Faith Reverse Macular Degeneration Thru Diet & Nutrition

Createspace Independent Publishing Platform Fourth Printed Edition: Updated June, 2016. The continuing story of how one man reversed wet macular degeneration in eleven weeks. This update includes follow-up results of a Fluorescein Angiography scan (with dye) that showed no bleeding in either eye. The author's Ophthalmologist said that the wet macular degeneration was completely reversed and that both eyes were very healthy. This has been accomplished without any medical drugs. "John Crittenden is one of those rare clients who goes way above and beyond the support and encouragement he receives and clearly doesn't take no for an answer. His intuitive nature and persistence, along with a passion to learn and the ability to listen, have allowed him to defy all odds outlined by conventional medicine. BLIND FAITH is a true story of encouragement, empowerment and hope. I encourage everyone with a chronic disease, or anyone that cares for someone suffering from a chronic disease, to understand that John's case outlines something greater than macular degeneration; this approach can be applied to any chronic disease state." Dr. Brian Davies, BSc, ND Comparison with current Anti-VEGF Injections published results: Avastin - 9.7 letters gained (in 52 weeks) Lucentis - 11.2 letters gained (in 52 weeks) Eylea - 13.3 letters gained (in 52 weeks) Crittenden Protocol - 35 letters gained (in 11 weeks) Crittenden Protocol - 50 letters gained (on August 28, 2015) If the author can do this then perhaps you can too. He is not writing about something he read or was taught in medical school. He is passionately writing about what he actually did and explains the full details of the protocol he developed and used. Like many of you he was told by his Ophthalmologist that there was no cure. This has been proven to be wrong. Now his Ophthalmologist (who is a professor and current head of the Retina Division at the University of British Columbia), says he has never seen this kind of regeneration before and told him to "keep doing what you're doing, you may change a lot of our minds." What You Will Learn From This Book 1. How the author reversed macular degeneration with his own naturopathic protocol in eleven weeks with continual monitoring by his Ophthalmologist. 2. How the author connected the dots between several fields of science to develop his food-based protocol. 3. Full details of his protocol and how it may be personalized for others by a Naturopathic Doctor. 4. More than 200 printed pages and more than 90 links to the science for those who want to do their own research. 5. How our bodies are creating new cells all the time, why this does not cure disease for many people, and what we can do to change that. Much, much more... BLIND FAITH is the true story of how one man discovered the answer to reversing wet macular degeneration thru diet and nutrition alone. The results are proven and cannot be challenged. **Interpretation of Diagnostic Tests A Handbook Synopsis of Laboratory Medicine Handbook of Language and Literacy, Second Edition Development and Disorders Guilford Publications** An acclaimed reference that fills a significant gap in the literature, this volume examines the linkages between spoken and written language development, both typical and atypical. Leading authorities address the impact of specific

language-related processes on K-12 literacy learning, with attention to cognitive, neurobiological, sociocultural, and instructional issues. Approaches to achieving optimal learning outcomes with diverse students are reviewed. The volume presents research-based practices for assessing student needs and providing effective instruction in all aspects of literacy: word recognition, reading comprehension, writing, and spelling. New to This Edition *Chapters on digital literacy, disciplinary literacy, and integrative research designs. *Chapters on bilingualism, response to intervention, and English language learners. *Incorporates nearly a decade's worth of empirical and theoretical advances. *Numerous prior edition chapters have been completely rewritten.

Buddhism and Medicine An Anthology of Premodern Sources Columbia University Press From its earliest days, Buddhism has been closely intertwined with medicine. Buddhism and Medicine is a singular collection showcasing the generative relationship and mutual influence between these fields across premodern Asia. The anthology combines dozens of English-language translations of premodern Buddhist texts with contextualizing introductions by leading international scholars in Buddhist studies, the history of medicine, and a range of other fields. These sources explore in detail medical topics ranging from the development of fetal anatomy in the womb to nursing, hospice, dietary regimen, magical powers, visualization, and other healing knowledge. Works translated here include meditation guides, popular narratives, ritual manuals, spells texts, monastic disciplinary codes, recipe inscriptions, philosophical treatises, poetry, works by physicians, and other genres. All together, these selections and their introductions provide a comprehensive overview of Buddhist healing throughout Asia. They also demonstrate the central place of healing in Buddhist practice and in the daily life of the premodern world.

On the Judgment of History Columbia University Press In the face of conflict and despair, we often console ourselves by saying that history will be the judge. Today's oppressors may escape being held responsible for their crimes, but the future will condemn them. Those who stand up for progressive values are on the right side of history. As ideas once condemned to the dustbin of history—white supremacy, hypernationalism, even fascism—return to the world, threatening democratic institutions and values, can we still hold out hope that history will render its verdict? Joan Wallach Scott critically examines the belief that history will redeem us, revealing the implicit politics of appeals to the judgment of history. She argues that the notion of a linear, ever-improving direction of history hides the persistence of power structures and hinders the pursuit of alternative futures. This vision of necessary progress perpetuates the assumption that the nation-state is the culmination of history and the ultimate source for rectifying injustice. Scott considers the Nuremberg Tribunal and South Africa's Truth and Reconciliation Commission, which claimed to carry out history's judgment on Nazism and apartheid, and contrasts them with the movement for reparations for slavery in the United States. Advocates for reparations call into question a national history that has long ignored enslavement and its racist legacies. Only by this kind of critical questioning of the place of the nation-state as the final source of history's judgment, this book shows, can we open up room for radically different conceptions of justice.

Understanding the Cultural Landscape Guilford Press This compelling book offers a fresh perspective on how the natural world has been imagined, built on, and

transformed by human beings throughout history and around the globe. Coverage ranges from the earliest societies to preindustrial China and India, from the emergence in Europe of the modern world to the contemporary global economy. The focus is on what the places we have created say about us: our belief systems and the ways we make a living. Also explored are the social and environmental consequences of human activities, and how conflicts over the meaning of progress are reflected in today's urban, rural, and suburban landscapes. Written in a highly engaging style, this ideal undergraduate-level human geography text is illustrated with over 25 maps and 70 photographs. Note: Many additional photographs related to the themes addressed in the book are available at the author's website (www.greatmirror.com.)

Sonic Modernities in the Malay World A History of Popular Music, Social Distinction and Novel Lifestyles (1930s - 2000s)

BRILL Sonic Modernities analyses the interplay between the production of popular music, shifting ideas of the modern and, in its aftermath, processes of social differentiation in twentieth-century Southeast Asia.

Mining of Massive Datasets Cambridge University Press Now in its second edition, this book focuses on practical algorithms for mining data from even the largest datasets.

Quantum Computation and Quantum Information Cambridge University Press First-ever comprehensive introduction to the major new subject of quantum computing and quantum information.

Psychological Problems, Social Issues, and Law Pearson College Division The much-anticipated Second Edition of "Psychological Problems, Social Issues, and Law" offers updated research, legal cases, and new examples. The text uses historical and systems perspectives to examine the interaction between the social science community and the law. Each chapter contains a historical or a philosophical introduction to a problem, followed by discussion of the major legal issues and reviews of a wide range of research, including experimental literature. In addition to addressing many topics typically covered in psychology and law texts, Levine emphasizes social problems, dealing with issues such as abortion, intimate partner violence, divorce and custody, child protection, and more."

The Age Beaters and Their Universal Currency for Immortality In the great scheme of things, the quest for a long and healthful life is a relatively new goal for humans. We know without any doubt, that humans can and do live well beyond 100 years of age. While in fact, we have all the genetic potential to live healthfully well beyond 100- consciously getting there today for the majority, however, requires a profound commitment to a time proven system and a daily call to focused action-becoming a centenarian is a matter of proven universal, proactive, yet simple choices and actions.

Quantum Computing Progress and Prospects National Academies Press Quantum mechanics, the subfield of physics that describes the behavior of very small (quantum) particles, provides the basis for a new paradigm of computing. First proposed in the 1980s as a way to improve computational modeling of quantum systems, the field of quantum computing has recently garnered significant attention due to progress in building small-scale devices. However, significant technical advances will be required before a large-scale, practical quantum computer can be achieved. Quantum Computing: Progress and Prospects provides an introduction to the field, including the unique characteristics and constraints of the technology, and assesses the feasibility and

implications of creating a functional quantum computer capable of addressing real-world problems. This report considers hardware and software requirements, quantum algorithms, drivers of advances in quantum computing and quantum devices, benchmarks associated with relevant use cases, the time and resources required, and how to assess the probability of success. **Foundational Cybersecurity Research Improving Science, Engineering, and Institutions National Academies Press** Attaining meaningful cybersecurity presents a broad societal challenge. Its complexity and the range of systems and sectors in which it is needed mean that successful approaches are necessarily multifaceted. Moreover, cybersecurity is a dynamic process involving human attackers who continue to adapt. Despite considerable investments of resources and intellect, cybersecurity continues to pose serious challenges to national security, business performance, and public well-being. Modern developments in computation, storage and connectivity to the Internet have brought into even sharper focus the need for a better understanding of the overall security of the systems we depend on. Foundational Cybersecurity Research focuses on foundational research strategies for organizing people, technologies, and governance. These strategies seek to ensure the sustained support needed to create an agile, effective research community, with collaborative links across disciplines and between research and practice. This report is aimed primarily at the cybersecurity research community, but takes a broad view that efforts to improve foundational cybersecurity research will need to include many disciplines working together to achieve common goals. **The Future of the Public's Health in the 21st Century National Academies Press** The anthrax incidents following the 9/11 terrorist attacks put the spotlight on the nation's public health agencies, placing it under an unprecedented scrutiny that added new dimensions to the complex issues considered in this report. The Future of the Public's Health in the 21st Century reaffirms the vision of Healthy People 2010, and outlines a systems approach to assuring the nation's health in practice, research, and policy. This approach focuses on joining the unique resources and perspectives of diverse sectors and entities and challenges these groups to work in a concerted, strategic way to promote and protect the public's health. Focusing on diverse partnerships as the framework for public health, the book discusses: The need for a shift from an individual to a population-based approach in practice, research, policy, and community engagement. The status of the governmental public health infrastructure and what needs to be improved, including its interface with the health care delivery system. The roles nongovernment actors, such as academia, business, local communities and the media can play in creating a healthy nation. Providing an accessible analysis, this book will be important to public health policy-makers and practitioners, business and community leaders, health advocates, educators and journalists. **Moral Machines Teaching Robots Right from Wrong Oxford University Press** "Moral Machines is a fine introduction to the emerging field of robot ethics. There is much here that will interest ethicists, philosophers, cognitive scientists, and roboticists." ---Peter Danielson, Notre Dame Philosophical Reviews -- **Architecture; Drafting and Design McGraw-Hill Companies** Architecture: Drafting and Design is a comprehensive, up-to-date program designed to help students learn and communicate basic principles of architectural design and

construction systems. With the broad scope of the content and the multitude of resource materials, courses can easily be designed to fit both beginning and more advanced architectural drafting students.

Ethics of Artificial Intelligence Oxford University Press, USA Should a self-driving car prioritize the lives of the passengers over the lives of pedestrians? Should we as a society develop autonomous weapon systems that are capable of identifying and attacking a target without human intervention? What happens when AIs become smarter and more capable than us? Could they have greater than human moral status? Can we prevent superintelligent AIs from harming us or causing our extinction? At a critical time in this fast-moving debate, thirty leading academics and researchers at the forefront of AI technology development come together to explore these existential questions, including Aaron James (UC Irvine), Allan Dafoe (Oxford), Andrea Loreggia (Padova), Andrew Critch (UC Berkeley), Azim Shariff (Univ. .

Pain Management and the Opioid Epidemic Balancing Societal and Individual Benefits and Risks of Prescription Opioid Use National Academies Press Drug overdose, driven largely by overdose related to the use of opioids, is now the leading cause of unintentional injury death in the United States. The ongoing opioid crisis lies at the intersection of two public health challenges: reducing the burden of suffering from pain and containing the rising toll of the harms that can arise from the use of opioid medications. Chronic pain and opioid use disorder both represent complex human conditions affecting millions of Americans and causing untold disability and loss of function. In the context of the growing opioid problem, the U.S. Food and Drug Administration (FDA) launched an Opioids Action Plan in early 2016. As part of this plan, the FDA asked the National Academies of Sciences, Engineering, and Medicine to convene a committee to update the state of the science on pain research, care, and education and to identify actions the FDA and others can take to respond to the opioid epidemic, with a particular focus on informing FDA's development of a formal method for incorporating individual and societal considerations into its risk-benefit framework for opioid approval and monitoring.

Steal This Book CreateSpace Steal this book The Pattern Seekers A New Theory of Human Invention Penguin UK 'Celebrates human cognitive diversity, and is rich with empathy and psychological insight' Steven Pinker 'Bold, intriguing, profound' Jay Elwes, Spectator Why can humans alone invent? In this book, psychologist and world renowned autism expert Simon Baron-Cohen puts forward a bold new theory: because we can identify patterns, specifically if-and-then patterns. Baron-Cohen argues that the genes for this unique ability overlap with the genes for autism and have driven human progress for 70,000 years. From the first musical instruments to the agricultural, industrial, and digital revolutions, Pattern Seekers links one of our greatest human strengths with a condition that is so often misunderstood and challenges us to think differently about those who think differently.

Proof of Lies Entangled: Teen Some secrets are best kept hidden... Anastasia Phoenix has always been the odd girl out, whether moving from city to international city with her scientist parents or being the black belt who speaks four languages. And most definitely as the orphan whose sister is missing and presumed dead. She's the only one who believes Keira is still alive, so Anastasia sets out to find her—and lands in the middle of a massive conspiracy. Now she isn't sure who to trust. Even Marcus, the bad boy with a sexy

accent who followed her to Rome to help, seems too good to be true. When everything she's ever known is revealed to be a lie, Anastasia has to keep believing in one impossibility: she will find her sister. The Anastasia Phoenix series is best enjoyed in order. Reading Order: Book #1 Proof of Lies Book #2 Lies That Bind Book #3 End of the Lie

Child Neglect A Guide for Prevention, Assessment, and Intervention A Global History of Buddhism and Medicine Columbia University Press Medicine, health, and healing have been central to Buddhism since its origins. Long before the global popularity of mindfulness and meditation, Buddhism provided cultures around the world with conceptual tools to understand illness as well as a range of therapies and interventions for care of the sick. Today, Buddhist traditions, healers, and institutions continue to exert a tangible influence on medical care in societies both inside and outside Asia, including in the areas of mental health, biomedicine, and even in responses to the COVID-19 pandemic. However, the global history of the relationship between Buddhism and medicine remains largely untold. This book is a wide-ranging and accessible account of the interplay between Buddhism and medicine over the past two and a half millennia. C. Pierce Salguero traces the intertwining threads linking ideas, practices, and texts from many different times and places. He shows that Buddhism has played a crucial role in cross-cultural medical exchange globally and that Buddhist knowledge formed the nucleus for many types of traditional practices that still thrive today throughout Asia. Although Buddhist medicine has always been embedded in local contexts and differs markedly across cultures, Salguero identifies key patterns that have persisted throughout this long history. This book will be informative and invaluable for scholars, students, and practitioners of both Buddhism and complementary and alternative medicine.

Language and Literacy Connections Interventions for School-Age Children and Adolescents Plural Publishing Language and Literacy Connections: Intervention for School-Age Children and Adolescents takes readers on a path of knowledge steeped in principles and practical applications. This much-needed new text uniquely integrates language learning and disorders and literacy together in a coherent and cohesive narrative that covers the challenges facing school-age students from early elementary levels through high school. Using past and current research and interventions from speech-language pathology (SLP) and reading and literacy arenas, the authors present transcripts, cases, and detailed intervention sessions to provide a template for daily practice. The text raises questions relating to "why am I doing this?" and provides some answers to this most complex, yet basic, question. Language and Literacy Connections... * Uses strong theoretical foundations with detailed applications to real-life situations and practices * Highlights the different levels of literacy, from foundational to disciplinary, that underpin current thinking * Includes three major sections that build upon one another as the authors navigate through: (1) conceptual frameworks, (2) practical applications across discourse intervention and individual language components, and (3) service delivery models * Addresses the role of comprehension in auditory processing and classroom difficulties * Compares effective and less effective intervention sessions with explanations about why each fall within a category * Debunks common myths and practices that have been questionable for decades but that persist in practice * Offers innovative suggestions related to providing

collaborative service delivery procedures through virtual online platforms and specific lesson plans * Answers the question asked by many school-based SLPs: How do I add literacy on top of my responsibilities when my caseloads are so large and demanding? Key Features: * Questions at the beginning of each chapter that reflect concerns of SLPs and their teams * Projects and assignments that supplement and review the material * Examples of teaching modules with practical lesson plans that integrate the role of SLPs in Interprofessional Practices (IPP) while explicitly addressing the curriculum across a variety of subject areas Disclaimer: Please note that ancillary content (such as documents, audio, and video, etc.) may not be included as published in the original print version of this book. **The Truth about Nutrition Preventing Bullying Through Science, Policy, and Practice** National Academies Press Bullying has long been tolerated as a rite of passage among children and adolescents. There is an implication that individuals who are bullied must have "asked for" this type of treatment, or deserved it. Sometimes, even the child who is bullied begins to internalize this idea. For many years, there has been a general acceptance and collective shrug when it comes to a child or adolescent with greater social capital or power pushing around a child perceived as subordinate. But bullying is not developmentally appropriate; it should not be considered a normal part of the typical social grouping that occurs throughout a child's life. Although bullying behavior endures through generations, the milieu is changing. Historically, bullying has occurred at school, the physical setting in which most of childhood is centered and the primary source for peer group formation. In recent years, however, the physical setting is not the only place bullying is occurring. Technology allows for an entirely new type of digital electronic aggression, cyberbullying, which takes place through chat rooms, instant messaging, social media, and other forms of digital electronic communication. Composition of peer groups, shifting demographics, changing societal norms, and modern technology are contextual factors that must be considered to understand and effectively react to bullying in the United States. Youth are embedded in multiple contexts and each of these contexts interacts with individual characteristics of youth in ways that either exacerbate or attenuate the association between these individual characteristics and bullying perpetration or victimization. Recognizing that bullying behavior is a major public health problem that demands the concerted and coordinated time and attention of parents, educators and school administrators, health care providers, policy makers, families, and others concerned with the care of children, this report evaluates the state of the science on biological and psychosocial consequences of peer victimization and the risk and protective factors that either increase or decrease peer victimization behavior and consequences. **Posing Modernity The Black Model from Manet and Matisse to Today** An ambitious and revelatory investigation of the black female figure in modern art, tracing the legacy of Manet through to contemporary art This revelatory study investigates how changing modes of representing the black female figure were foundational to the development of modern art. Posing Modernity examines the legacy of Édouard Manet's Olympia (1863), arguing that this radical painting marked a fitfully evolving shift toward modernist portrayals of the black figure as an active participant in everyday life rather than as an exotic "other." Denise Murrell explores the little-known interfaces

between the avant-gardists of nineteenth-century Paris and the post-abolition community of free black Parisians. She traces the impact of Manet's reconsideration of the black model into the twentieth century and across the Atlantic, where Henri Matisse visited Harlem jazz clubs and later produced transformative portraits of black dancers as icons of modern beauty. These and other works by the artist are set in dialogue with the urbane "New Negro" portraiture style with which Harlem Renaissance artists including Charles Alston and Laura Wheeler Waring defied racial stereotypes. The book concludes with a look at how Manet's and Matisse's depictions influenced Romare Bearden and continue to reverberate in the work of such global contemporary artists as Faith Ringgold, Aimé Mpane, Maud Sulter, and Mickalene Thomas, who draw on art history to explore its multiple voices. Featuring over 175 illustrations and profiles of several models, *Posing Modernity* illuminates long-observed figures and proposes that a history of modernism cannot be complete until it examines the vital role of the black female muse within it. **Hope's Edge** **The Next Diet for a Small Planet** **Tarcher** Including recipes from acclaimed vegetarian culinary pioneers, the authors trace their odyssey around the world to find practical visionaries who are making a difference in world hunger. **Machines We Trust** **Perspectives on Dependable AI** **MIT Press** Experts from disciplines that range from computer science to philosophy consider the challenges of building AI systems that humans can trust. Artificial intelligence-based algorithms now marshal an astonishing range of our daily activities, from driving a car ("turn left in 400 yards") to making a purchase ("products recommended for you"). How can we design AI technologies that humans can trust, especially in such areas of application as law enforcement and the recruitment and hiring process? In this volume, experts from a range of disciplines discuss the ethical and social implications of the proliferation of AI systems, considering bias, transparency, and other issues. The contributors, offering perspectives from computer science, engineering, law, and philosophy, first lay out the terms of the discussion, considering the "ethical debts" of AI systems, the evolution of the AI field, and the problems of trust and trustworthiness in the context of AI. They go on to discuss specific ethical issues and present case studies of such applications as medicine and robotics, inviting us to shift the focus from the perspective of a "human-centered AI" to that of an "AI-decentered humanity." Finally, they consider the future of AI, arguing that, as we move toward a hybrid society of cohabiting humans and machines, AI technologies can become humanity's allies.