

Uncertain Peril Genetic Engineering And The Future Of Seeds

The Arizona Quarterly World Watch Journal of Environmental Law and Litigation Baby at Risk Food or War History of U.S. Federal and State Governments' Work with Soybeans (1862-2017) Uncharted Hot, Hungry Planet The DNA Restart In Search of Certainty Human Genome Editing Uncertain Peril Society, Ethics, and Technology The Believer Food, Inc.: How Industrial Food Is Making Us Sicker, Fatter, and Poorer-And What You Can Do about It U.C. Davis Law Review Genetically Engineered Crops Our Posthuman Future Risk Criticism Unearthed Genetically Engineered Crops Taking Risks Essays of an Information Scientist The Case against Perfection History of Soybean Variety Development, Breeding and Genetic Engineering (1902-2020) Choice 21st Century Technologies Promises and Perils of a Dynamic Future Change Agent Science & Public Policy Solutions for an Environment in Peril Food, Inc. Cellulose Chemistry and Technology 2010 The GMO Deception Public Library Core Collection Brutes Or Angels Against the Grain Genetically Modified Language Resurgence Publishers Weekly

The Arizona Quarterly

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Wilson's Public Library Core Collection: Nonfiction (13th Edition, 2008) recommends reference and nonfiction books for the general adult audience. It is a guide to over 9,000 books (over 6,500 titles are new to this edition), plus review sources and other professional aids for librarians and media specialists. Acquisitions librarians, reference librarians and cataloguers can all use this reliable guide to building and maintaining a well-rounded collection of the most highly recommended reference and nonfiction books for adults. All titles are selected by librarians, editors, advisors, and nominators—all of them experts in public library services. The collection is a valuable tool for collection development and maintenance, reader's advisory, weeding your collection, and curriculum support. Richly enhanced records provide a wealth of useful information. All entries include complete bibliographic data as well as price, subject headings, annotations, grade level, Dewey classification, cover art, and quotations from reviews. Many entries also list awards, best-book lists, and starred reviews. Save Time: Efficiently organised and includes ""Starred"" titles Save Money: Allocate your resources to the best materials available Stay Relevant: Discover the best in important, contemporary categories Complete Coverage: Includes recommendations on periodicals and electronic resources, too Four-Year Subscription This Core Collection was originally sold as a four-year subscription. The core edition, published in 2008, delivers a library-bound volume with an extensive, selective list of recommended books. From 2009 to 2011 Wilson published extensive paperback supplements to the 2008 edition. A new cycle of materials will begin in 2012.

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Biography, poetry and literary criticism continue to receive comprehensive treatment. Reference works in all subject fields are included.

World Watch

Journal of Environmental Law and Litigation

Baby at Risk

Ours is the Age of Food. Food is a central obsession in all cultures, nations, the media, and society. Our future supply of food is filled with risk, and history tells us that lack of food leads to war. But it also presents us with spectacular opportunities for fresh human creativity and technological prowess. Julian Cribb describes a new food system capable of meeting our global needs on this hot and overcrowded planet. This book is for anyone concerned about the health, safety, affordability, diversity, and sustainability of their food - and the peace of our planet. It is not just timely - its message is of the greatest urgency. Audiences include consumers, 'foodies', policymakers, researchers, cooks, chefs and farmers. Indeed, anyone who cares about their food, where it comes from and what it means for them, their

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children and grandchildren.

Food or War

Offers tests designed to measure one's willingness to take risks, describes characteristics associated with this quality, and discusses the importance of risk-taking in management and investment situations.

History of U.S. Federal and State Governments' Work with Soybeans (1862-2017)

Uncharted

The GM debate is as much a war of words as of facts. Food and farming are being changed forever - yet whether for good or bad is the subject of an increasingly bitter argument. Those promoting GM have mounted an intense campaign, characterising their opponents as terrorists and Luddites, governed by ignorance, irrationality and hysteria. Yet public opinion remains unconvinced and antagonistic. As the argument intensifies and the voices on all sides get louder, Genetically Modified Language cuts through the confusion and controversy to the issues and

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ideology at the heart of the disagreement. Guy Cook subjects the language of the case for GM to a careful and detailed examination. He looks in turn at the persuasive strategies used by politicians, scientists, the media, biotechnology corporations, and supermarkets, showing how their arguments mix together scientific, commercial, ethical and political criteria, and are seldom as factual and straightforward as they claim. Through analyses of recurrent words and phrases, and of the constant comparisons made with other international issues, he shows how the GM debate has become inseparable from the wider political conflicts of our time. In a final chapter he turns to public reactions to all of the arguments. Throughout this analysis, the campaign for GM is seen as exemplifying disturbing trends in the contemporary use of language for public information. Language which purports to seek clarity and neutrality, and to be a vehicle for informed democratic debate, is in fact achieving the opposite effects: obscuring the issues and manipulating opinion. Written in a clear, accessible style and drawing on illustrative examples, *Genetically Modified Language* is an insightful look at how language shapes our opinions.

Hot, Hungry Planet

For most people, the global war over genetically modified foods is a distant and confusing one. The battles are conducted in the mystifying language of genetics. A handful of corporate "life science" giants, such as Monsanto, are pitted against a

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worldwide network of anticorporate ecowarriors like Greenpeace. And yet the possible benefits of biotech agriculture to our food supply are too vital to be left to either partisan. The companies claim to be leading a new agricultural revolution that will save the world with crops modified to survive frost, drought, pests, and plague. The greens warn that "playing God" with plant genes is dangerous. It could create new allergies, upset ecosystems, destroy biodiversity, and produce uncontrollable mutations. Worst of all, the antibiotech forces say, a single food conglomerate could end up telling us what to eat. In *Food, Inc.*, acclaimed journalist Peter Pringle shows how both sides in this overheated conflict have made false promises, engaged in propaganda science, and indulged in fear-mongering. In this urgent dispatch, he suggests that a fertile partnership between consumers, corporations, scientists, and farmers could still allow the biotech harvest to reach its full potential in helping to overcome the problem of world hunger, providing nutritious food and keeping the environment healthy.

The DNA Restart

The DNA Restart turns traditional dietary advice on its head with groundbreaking research that demonstrates that we all require different diets based on our genes. In *The DNA Restart*, Sharon Moalem, MD, PhD, provides a revolutionary step-by-step guide to the diet and lifestyle perfect for your individual genetic makeup. A physician, scientist, neurogeneticist, and New York Times bestselling author, Dr.

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Moalem has spent the last two decades researching and formulating how to reset your own genetic code using five essential pillars: eat for your genes; reverse aging; eat umami; drink oolong tea; and slow living. The DNA Restart plan utilizes decades of in-depth scientific research into genetics, epigenetics, nutrition, and longevity to explain the pivotal role genes play in the journey to ideal weight and health status. Dr. Moalem's unique 28-day plan shows how to upgrade sleep, harness sensory awareness, and use exercise to reset your DNA; how to determine the right amounts of protein, carbs, and fats you need for your individual genetic make-up; and how to incorporate umami-rich recipes and oolong tea into your diet to genetically thrive. Delicious recipes with mix-and-match meal plans, inspiring testimonials, and genetic self-tests round out this paradigm shifting diet book.

In Search of Certainty

Is a baby whose personality has been chosen from a gene supermarket still a human? If we choose what we create what happens to morality? Is this the end of human nature? The dramatic advances in DNA technology over the last few years are the stuff of science fiction. It is now not only possible to clone human beings it is happening. For the first time since the creation of the earth four billion years ago, or the emergence of mankind 10 million years ago, people will be able to choose their children's' sex, height, colour, personality traits and intelligence. It will even be possible to create 'superhumans' by mixing human genes with those of

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other animals for extra strength or longevity. But is this desirable? What are the moral and political consequences? Will it mean anything to talk about 'human nature' any more? Is this the end of human beings? Our Posthuman Future is a passionate analysis of the greatest political and moral problem ever to face the human race.

Human Genome Editing

Examines the rise of industrial agriculture and plant biotechnology, the fall of public interest science, and the folly of patenting seeds, suggesting how green technologies and new approaches to food and farming methods will provide a way out of this growing predicament. Reprint.

Uncertain Peril

2045. Kenneth Durand leads Interpol's most effective team against genetic crime, hunting down black market labs that perform illegal procedures, augmenting embryos and rapidly accelerating human evolution-- and preying on human-trafficking victims to experiment and advance their technology. One figure looms behind it all: Marcus Demang Wyckes, leader of a cartel known as the Huli jing. When Durand is forcibly dosed with a radical new change agent, he wakes from a

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coma weeks later to find he's been genetically transformed into Wyckes. Determined to restore his original DNA, Durand hasn't anticipated just how difficult locating his enemy will be.

Society, Ethics, and Technology

The Believer

Genome editing is a powerful new tool for making precise alterations to an organism's genetic material. Recent scientific advances have made genome editing more efficient, precise, and flexible than ever before. These advances have spurred an explosion of interest from around the globe in the possible ways in which genome editing can improve human health. The speed at which these technologies are being developed and applied has led many policymakers and stakeholders to express concern about whether appropriate systems are in place to govern these technologies and how and when the public should be engaged in these decisions. Human Genome Editing considers important questions about the human application of genome editing including: balancing potential benefits with unintended risks, governing the use of genome editing, incorporating societal values into clinical applications and policy decisions, and respecting the inevitable

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differences across nations and cultures that will shape how and whether to use these new technologies. This report proposes criteria for heritable germline editing, provides conclusions on the crucial need for public education and engagement, and presents 7 general principles for the governance of human genome editing.

Food, Inc.: How Industrial Food Is Making Us Sicker, Fatter, and Poorer-And What You Can Do about It

Risk Criticism is a study of literary and cultural responses to global environmental risk in an age of unfolding ecological catastrophe. In 2015, the Bulletin of the Atomic Scientists reset its iconic Doomsday Clock to three minutes to midnight, as close to the apocalypse as it has been since 1953. What pushed its hands was not just the threat of nuclear weapons, but also other global environmental risks that the Bulletin judged to have risen to the scale of the nuclear, including climate change and innovations in the life sciences. If we may once have believed that the end of days would come in a blaze of nuclear firestorm, we now suspect that the apocalypse may be much slower, creeping in as chemical toxins, climate change, or nano-technologies run amok. Taking inspiration from the questions raised by the Bulletin's synecdochical "nuclear," Risk Criticism aims to generate a hybrid form of critical practice that brings "nuclear criticism" into conversation with ecocriticism. Through readings of novels, films, theater, poetry, visual art, websites, news

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reports, and essays, Risk Criticism tracks the diverse ways in which environmental risks are understood and represented today.

U.C. Davis Law Review

Food, Inc. is guaranteed to shake up our perceptions of what we eat. This powerful documentary deconstructing the corporate food industry in America was hailed by Entertainment Weekly as "more than a terrific movie - it's an important movie." Aided by expert commentators such as Michael Pollan and Eric Schlosser, the film poses questions such as: Where has my food come from, and who has processed it? What are the giant agribusinesses and what stake do they have in maintaining the status quo of food production and consumption? How can I feed my family healthy foods affordably? Expanding on the film's themes, the book Food, Inc. will answer those questions through a series of challenging essays by leading experts and thinkers. This book will encourage those inspired by the film to learn more about the issues, and act to change the world.

Genetically Engineered Crops

Our Posthuman Future

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Breakthroughs in genetics present us with a promise and a predicament. The promise is that we will soon be able to treat and prevent a host of debilitating diseases. The predicament is that our newfound genetic knowledge may enable us to manipulate our nature—to enhance our genetic traits and those of our children. Although most people find at least some forms of genetic engineering disquieting, it is not easy to articulate why. What is wrong with re-engineering our nature? The Case against Perfection explores these and other moral quandaries connected with the quest to perfect ourselves and our children. Michael Sandel argues that the pursuit of perfection is flawed for reasons that go beyond safety and fairness. The drive to enhance human nature through genetic technologies is objectionable because it represents a bid for mastery and dominion that fails to appreciate the gifted character of human powers and achievements. Carrying us beyond familiar terms of political discourse, this book contends that the genetic revolution will change the way philosophers discuss ethics and will force spiritual questions back onto the political agenda. In order to grapple with the ethics of enhancement, we need to confront questions largely lost from view in the modern world. Since these questions verge on theology, modern philosophers and political theorists tend to shrink from them. But our new powers of biotechnology make these questions unavoidable. Addressing them is the task of this book, by one of America's preeminent moral and political thinkers.

Risk Criticism

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Take a closer look at the questions surrounding the long-term impact of GE crops. *Genetically Engineered Crops* examines current controversies surrounding the potential health, environmental, and social impacts of plants produced using molecular biology techniques. Educators, professionals, and practitioners representing a wide range of disciplines, including plant biotechnology, environmental health risk assessment, law, food safety assessment, and bio safety, address the uncertainties of the science, biological risks, national and international governance issues in North and South America, Europe, and Africa, and the need for full public understanding of genetically engineered crops. Proper regulation of food requires a broad understanding of the science and of varying public perceptions of the technology that will lead to effective governance. *Genetically Engineered Crops* examines ecological, health, and environmental concerns about crop genetic engineering, the need for precaution, biosafety, and liability, and the challenges faced in meeting the public's demands for proper understanding of the risks involved. With no worldwide framework for regulation in place and public concern about food safety growing, this vital book takes a closer look at the long-term impact of GE crops and their place in the future of agriculture. *Genetically Engineered Crops* examines: the laboratory hazards of gene splicing environmental releases of GEOs the loss of agrobiodiversity the ecological effects of HRCs ecological and environmental risk assessment of GE crops human health implications of GE foods allergenicity and toxicity the precautionary principle

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international trade and regulatory harm “smart regulations” in Canada shortcomings in risk assessment liability and compensation and much more Genetically Engineered Crops is a vital reference resource for anyone working in the plant and crop sciences, the social sciences, national and international bioregulation, environmental law, and agribusiness.

Unearthed

Earth will have more than 9.6 billion people by 2050 according to U.N. predictions. With resources already scarce, how will we feed them all? Journalist Lisa Palmer has traveled the world for years documenting the cutting-edge innovations of people and organizations on the front lines of fighting the food gap. Here, she shares the story of the epic journey to solve the imperfect relationship between two of our planet’s greatest challenges: climate change and global hunger. Hot, Hungry Planet focuses on three key concepts that support food security and resilience in a changing world: social, educational, and agricultural advances; land use and technical actions by farmers; and policy nudges that have the greatest potential for reducing adverse environmental impacts of agriculture while providing more food. Palmer breaks down this difficult subject through seven concise and easily-digestible case studies over the globe and presents the stories of individuals in six key regions—India, sub-Saharan Africa, the United States, Latin America, the Middle East, and Indonesia—painting a hopeful picture of both the

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world we want to live in and the great leaps it will take to get there.

Genetically Engineered Crops

Taking Risks

A riveting and disturbing investigation of how high-tech pregnancies and medical interventions affect the lives of babies born at-risk, their families, and society at large

Essays of an Information Scientist

Mounting evidence points to the dangers of climate change, the depletion of clean fresh water and rich topsoil, the transformation of vast tracts of forest into wastelands, and the eradication of countless thousands of species of animals and plants. These and other adverse processes are occurring throughout the world, at an ever accelerating pace.

The Case against Perfection

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"With stem cell research, Dolly the cloned sheep, in vitro fertilization, age retardation, and pharmaceutical mind enhancement, humankind is now faced with decisions that it has never before had to consider. The thoughtfulness, or lack of it, that we bring to those decisions will largely determine the future character of the living world. Brutes or Angels will facilitate informed choice making about the personal use of biotechnologies and the formulation of public policies governing their development and use. Ten biotechnologies that impact humans are considered: stem cell research, embryo selection, human genomics, gene therapies, human reproductive cloning, age retardation, cognition enhancement, the engineering of nonhuman organisms, nanobiology, and synthetic biology. With deft and assured use of metaphors, analogies, diagrams, and photographs, James T. Bradley introduces important biological principles and the basic procedures used in biotechnology. Various ethical issues--personhood, personal identity, privacy, ethnic discrimination, distributive justice, authenticity and human nature, and the significance of mortality in the human life cycle--are presented in a clear and unbiased manner. Personal reflection and group dialogue are encouraged by questions at the end of each chapter, making this book not only a general guide to better informed and nuanced thinking on these complex and challenging topics but also an appropriate text for bioethics courses in university science departments and for adult education classes." -- Publisher's description.

History of Soybean Variety Development, Breeding and Genetic

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Engineering (1902-2020)

The IBR, published again since 1971 as an interdisciplinary, international bibliography of reviews, offers book reviews of literature dealing primarily with the humanities and social sciences published in 6,000 mainly European scholarly journals. This unique bibliography contains over 1.3 millions book reviews. 60,000 entries are added every year with details on the work reviewed and the review.

Choice

21st Century Technologies Promises and Perils of a Dynamic Future

Genetically engineered (GE) crops were first introduced commercially in the 1990s. After two decades of production, some groups and individuals remain critical of the technology based on their concerns about possible adverse effects on human health, the environment, and ethical considerations. At the same time, others are concerned that the technology is not reaching its potential to improve human health and the environment because of stringent regulations and reduced public funding to develop products offering more benefits to society. While the debate

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about these and other questions related to the genetic engineering techniques of the first 20 years goes on, emerging genetic-engineering technologies are adding new complexities to the conversation. Genetically Engineered Crops builds on previous related Academies reports published between 1987 and 2010 by undertaking a retrospective examination of the purported positive and adverse effects of GE crops and to anticipate what emerging genetic-engineering technologies hold for the future. This report indicates where there are uncertainties about the economic, agronomic, health, safety, or other impacts of GE crops and food, and makes recommendations to fill gaps in safety assessments, increase regulatory clarity, and improve innovations in and access to GE technology.

Change Agent

The world's most comprehensive, well documented and well illustrated book on this subject. With extensive subject and geographic index. 152 photographs and illustrations - mostly color, Free of charge in digital format on Google Books.

Science & Public Policy

This anthology presents a variety of historical, social, and philosophical perspectives on technological change and its social consequences, stressing the

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manner in which technological innovation creates new ethical problems for human civilization. Providing a strong foundation in both theoretical and applied ethical matters, SOCIETY, ETHICS, AND TECHNOLOGY encourages students to critically engage anew the social effects of the technology that surrounds them in their daily lives.

Solutions for an Environment in Peril

The world's most comprehensive, well documented, and well illustrated book on this subject. With extensive subject and geographical index. 362 photographs and illustrations. Free of charge in digital PDF format on Google Books

Food, Inc.

"Sayre's assessment forces all seeking a sustainable future to reexamine the preeminence accorded to clean energy. Unearthed uniquely combines thermodynamics and ethics to challenge and broaden readers' understandings of the systemic issues we face. Assembled and presented with piercing clarity, Unearthed constructs a brilliant framework for making sense of our quiet but growing crises."—Felipe Witchger, IHS Cambridge Energy Research Associates.

Cellulose Chemistry and Technology

2010

Quite soon, the world's information infrastructure is going to reach a level of scale and complexity that will force scientists and engineers to approach it in an entirely new way. The familiar notions of command and control are being thwarted by realities of a faster, denser world of communication where choice, variety, and indeterminism rule. The myth of the machine that does exactly what we tell it has come to an end. What makes us think we can rely on all this technology? What keeps it together today, and how might it work tomorrow? Will we know how to build the next generation—or will we be lulled into a stupor of dependence brought about by its conveniences? In this book, Mark Burgess focuses on the impact of computers and information on our modern infrastructure by taking you from the roots of science to the principles behind system operation and design. To shape the future of technology, we need to understand how it works—or else what we don't understand will end up shaping us. This book explores this subject in three parts: Part I, *Stability*: describes the fundamentals of predictability, and why we have to give up the idea of control in its classical meaning Part II, *Certainty*: describes the science of what we can know, when we don't control everything, and

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how we make the best of life with only imperfect information Part III, Promises: explains how the concepts of stability and certainty may be combined to approach information infrastructure as a new kind of virtual material, restoring a continuity to human-computer systems so that society can rely on them.

The GMO Deception

Seventy-five percent of processed foods on supermarket shelves—from soda to soup, crackers to condiments—contain genetically engineered ingredients. The long-term effects of these foods on human health and ecology are still unknown, and public concern has been steadily intensifying. This new book from the Council for Responsible Genetics gathers the best, most thought-provoking essays by the leading scientists, science writers, and public health advocates. Collectively, they address such questions as: Are GM foods safe and healthy for us? Will GM food really solve world hunger? Who really controls the power structure of food production? Are GM foods ecologically safe and sustainable? Why is it so difficult to get GM foods labeled in the US? What kinds of regulations and policies should be instituted? How is seed biodiversity, of lack thereof, affecting developing countries? Should animals be genetically modified for food? How are other countries handling GM crops? Ultimately, this definitive book encourages us to think about the social, environmental, and moral ramifications of where this particular branch of biotechnology is taking us, and what we should do about it.

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Public Library Core Collection

Information / Naturwissenschaft.

Brutes Or Angels

This book reviews the extraordinary promise of technological advances over the next twenty years or so, and assesses some of the key issues -- economic, social, environmental, ethical -- that decision-makers in government, business and society will face in the decades ahead.

Against the Grain

Genetically Modified Language

From former CEO and popular TED speaker Margaret Heffernan comes a timely and enlightening book that equips you with the tools you need to face the future with confidence and courage. How can we think about the future? What do we need to do—and who do we need to be? In her bold and invigorating new book, distinguished businesswoman and author Margaret Heffernan explores the people

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and organizations who aren't daunted by uncertainty. We are addicted to prediction, desperate for certainty about the future. But the complexity of modern life won't provide that; experts in forecasting are reluctant to look more than 400 days out. History doesn't repeat itself and even genetics won't tell you everything you want to know. Tomorrow remains uncharted territory, but Heffernan demonstrates how we can forge ahead with agility. Drawing on a wide array of people and places, *Uncharted* traces long-term projects that shrewdly evolved over generations to meet the unpredictable challenges of every new age. Heffernan also looks at radical exercises and experiments that redefined standard practices by embracing different perspectives and testing fresh approaches. Preparing to confront a variable future provides the antidote to passivity and prediction. Ranging freely through history and from business to science, government to friendships, this refreshing book challenges us to mine our own creativity and humanity for the capacity to create the futures we want and can believe in.

Resurgence

Publishers Weekly

This text uses government and industry documents to show genetic engineering

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technologies being developed for use in agricultural crops are far from failsafe or risk-free. It explains the scale of what is going, and argues for full public accountability and control of these developments.

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