

Monocultures Mind Perspectives Biodiversity Biotechnology

Monocultures of the Mind European Perspectives on Green Biotechnology Business Practices Food Biotechnology in Ethical Perspective Food and Agricultural Biotechnology in Ethical Perspective English from Biology's Perspective Microbial Biodiversity, Biotechnology and Ecosystem Sustainability Gender and Environmental Education: Feminist and Other(ed) Perspectives Widening Perspectives on Biodiversity Perspectives on Agricultural Transformation Bibliography on Access to Plant Genetic Resources and Intellectual Property Rights Third World Resurgence A Subject Index to Current Literature Perspectives on Properties of the Human Genome Project Indigenous Perspectives Cultural and Spiritual Values of Biodiversity Beyond Intellectual Property Annual Report Biodiversity and Conservation Do Conservation Targets Help? New Diplomacy for the Biodiversity Trade Vandana Shiva Daniela Zirra Paul B. Thompson Paul B. Thompson Cicilia Damayanti Crist bal No® Aguilar Annette Gough Anatole F. Krattiger Thomas S. Jayne Australian Public Affairs Information Service F. Scott Kieff United Nations Environment Programme Darrell Addison Posey Rockefeller Foundation A. Usha Edward Maltby David R. Downes

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vandana shiva has established herself as a leading independent thinker and voice for the south in that critically important nexus where questions of development strategy the environment and the posititon of women in society coincide in this new volume she brings together her thinking on the protection of biodiversity the

implications of biotechnology and the consequences for agriculture of the global pre eminence of western style scientific knowledge in lucid and accessible fashion she examines the current threats to the planet s biodiversity and the environmental and human consequences of its erosion and replacement by monocultural production she shows how the new biodiversity convention has been gravely undermined by a mixture of diplomatic dilution during the process of negotiation and northern hi tech interests making money out of the new biotechnologies she explains what these technologies involve and gives examples of their impact in practice she questions their claims to improving natural species for the good of all and highlights the ethical and environmental problems posed underlying her arguments is the view that the north s particular approach to scientific understanding has led to a system of monoculture in agriculture a model that is not being foisted on the south displacing its societies ecologically sounder indigenous and age old experiences of truly sustainable food cultivation forest management and animal husbandry this rapidly accelerating process of technology and system transfer is impoverishing huge numbers of people disrupting the social systems that provide them with security and dignity and will ultimately result in a sterile planet in both north and south in a policy intervention of potentially great significance she calls instead for a halt at international as well as local level to the aid and market incentives to both large scale destruction of habitats where biodiversity thrives and the introduction of centralised homogenous systems of cultivation

many interesting publications can be found in the field of green biotechnology entrepreneurship but most of them focus either on entrepreneurship in biotechnologies in general or address industries that could benefit from the innovations brought about by green biotech this book is a european approach to the subject that starts from concepts and principles and moves to specific elements promotion and management financial aspects achieved economic performances information technology and communication tools that can be used for the initiation and development of a businesses in this sector all the way up to a brief mapping of some good practices in different european countries the book will be of interest to a wide range of readers such as all those interested in starting and developing a business in this field and also those who just wish to gather green biotech entrepreneurial knowledge and to develop their skills and competencies in sustainable development

agrifood biotechnology the genetic transformation of plants and animals through recombinant means has created controversy in the food system for more than twenty years this thoroughly revised and amended edition of paul b thompson s path breaking study of ethical and philosophical issues raised by this technology up to date the original 1997 edition was the first book length treatment by a philosopher to focus on food and agricultural biotechnology covering ethical issues associated with risk assessment labelling animal transformation patents and the impact of biotechnology on traditional farming communities in both the developed

and developing world the new edition reflects lessons from the hotly contested debates over those issues in the intervening decade and includes wholly new discussions on ethical issues associated with livestock cloning the precautionary principle and the transatlantic debate between united states and european perspectives on biotechnology thompson s unique and insightful approach to addressing the risks and questions of public acceptability associated with novel technology stands as a model for anyone interested in technological innovation and social change the book should be of interest to scholars and citizens interested in the internet or nanotechnology while it remains an essential resource for understanding the twists and turns of debate over the role of molecular genetics in the transformation of the global food system

this 3rd edition of food and agricultural biotechnology in ethical perspective updates thompson s analysis to reflect the next generation of biotechnology including synthetic biology gene editing and gene drives the first two editions of this book published as food biotechnology in ethical perspective in 1997 and 2007 were the first comprehensive philosophical studies of genetic engineering applied to food systems the book is structured with chapter length treatments of risk in four categories food safety to animals to the environment and socio economic risks these chapters are preceded by two chapters providing orientation to the uses of gene technology in food and agriculture and to the goals methods and background assumptions of technological ethics there is also a chapter covering all four types of risk as applied to the first us technology recombinant bovine somatotropin the last four chapters take up 1 intellectual property debates 2 religious metaphysical and intrinsic objections to biotechnology 3 issues in risk and trust and 4 a review of ethical issues in synthetic biology gene editing and gene drives the three key technologies that have emerged since the book was last revised

within a very short time biotechnology has come to play an increasingly important role in many aspects of everyday life the upsurge of the polluter pays principle increasing pressure to revitalise the likes of former industrial sites and recent developments within the waste industry itself have combined to alter the viability of environmental biotechnology radically in the last five years once an expensive and largely unfamiliar option it has now become a realistic alternative to many established approaches for manufacturing land remediation pollution control and waste management against a background of burgeoning disposal costs and ever more stringent legislation and liabilities the application of biologically engineered solutions seems certain to continue its growth

this book gives insight into several aspects of the microbiology biotechnology and ecosystem sustainability of special and under explored regions that captivate human beings by their natural richness their extensive biodiversity the extraordinary forms of adaptation of the living beings that they inhabit and even that keep

living secrets as is the very origin of life the chapters emphasize all aspects of biological diversity its description analysis and conservation and its controlled rational use by humankind also the book is elaborated from a wide and multidisciplinary point of view it presents reviews research papers comments and research notes on biodiversity ethnobiology geoscience chemistry biological conservation biotechnology and ecosystem sustainability two hotspots are the reference for this enriching book that describes details of extraordinary areas of the planet from Cuatrociénegas Coahuila Mexico to the southern Western Ghats India the book will contribute to dealing with the practicalities of conservation management economic social and political issues it provides a forum for examining conflicts between sustainable development and human dependence on biodiversity in agriculture environmental management and biotechnology and encourages contributions from developing countries to promote broad global perspectives on matters of biodiversity and conservation

this timely book provides a starting point for critical analysis and discourse about the status of gendered perspectives in environmental education research through bringing together selected writings of Annette Gough it documents the evolving discussions of gender in environmental education research since the mid 1990s from its origins in putting women on the agenda through to women's relationships with nature and ecofeminism as well as writings that engage with queer theory intersectionality assemblages new materialisms posthumanism and the more than human the book is both a collection of Annette Gough and her collaborators writings around these themes and her reflections on the transitions that have occurred in the field of environmental education related to gender since the late 1980s as well as her deliberations on future directions an important new addition to the world library of educationalists this book foregrounds women their environmental perspectives and feminist and other gendered research which have been marginalised for too long in environmental education

perspectives on agricultural transformation a view from Africa

the groundbreaking work of modern genetics that culminated in the human genome project has blazed new pathways in both science and law as the assertion of property rights generally and patents in particular has become increasingly common surrounding the new products and processes of modern biotechnology the transactions that must occur for downstream research and development to occur have shifted in important ways in both academic and business settings perspectives on properties of the human genome project addresses the problems raised in this complex area under different regimes of laws and norms to offer hope and help as we wrestle to ensure optimal use of such essential innovations this unique collection of authors views and topics is essential reading for academics policy makers and practitioners in medicine biology sociology management ethics law and economics and anyone else interested in gaining

perspective on the broad interface between biotechnology and property this is a gem of a book by a veritable who's who of important contributors to this field an interested reader could not ask for a better overview and compendium of serious thoughtful analysis of this important topic professor robert p merges university of california at berkeley school of law kieff's timely and masterful book establishes a modern truth to translate a scientific discovery into tangible patient benefits requires an intellectual property lawyer it should be read not only by legal scholars but also scientists and the general public dr mark siegler university of chicago pritzker school of medicine

weaving together philosophical historical legal scientific and personal viewpoints this book gives a rich sample of the vast web which makes up our cultural spiritual and social diversity the volume highlights the central importance of cultural and spiritual values in the appreciation and preservation of all life and argues that these values give us a true reflection of worth it demonstrates how many cultures see nature as an extension of society and how sensitive stewardship is an integral part of existence the book covers language and how cognition and speech encode indigenous knowledge systems are critical for preservation of diversity the complex issue of indigenous people and the problems of preserving their relationships both with and within their societies voices of the world expressions of concern and disquiet over the declining world diversity holistic health practices where environment and diet are integrated into indigenous medical health systems the importance of developing effective intellectual property rights and territorial and land rights to enhance and maintain local control this book arose out of the global biodiversity assessment gba a massive review of current knowledge in the broad field of biological diversity commissioned by united nations environmental programme unep

cultural property aboriginal people ethnobiology legal status laws

do conservation targets help this question was based on an article published in science by soule and sajayan and then broadened to take a wider look at nature conservation in the light of major changes that have influenced our underlying assumptions about conservation that have taken place since the mid 20th century the internationalisation of the conservation agenda following agenda 21 and the coming into force of the convention on biological diversity the widespread adoption of the aim of sustainable development the different time scales of concern demographic growth climate change and the changing relationships between science society and government from these different influences come various agendas and the aims goals and priorities proposed by the conservation and biodiversity communities may not be recognised or accepted by other constituencies this seminar examines and discusses these various perspectives and where

necessary challenges them and attempts to see how far these often conflicting aims may be reconciled

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