



Genetic And Reproductive Engineering

Annette Burfoot



Genetic And Reproductive Engineering:

Genetic and Reproductive Engineering Darrel S. English, 1974-01-01 **Genetic and Reproductive Engineering** LeRoy Brandt Walters, 1985 **Reproductive and Genetic Engineering**, 1988 *Imagination* José Van Dijck, 1998-01-31

Genetics seems more popular than ever DNA technology not only sustains large areas of biomedicine and business but also prevails in social and legal practices and takes root in cultural products Since the late 1950s the public image of genetics metamorphosed from a suspect branch of research into a thriving well funded field of biomedicine Images and imaginations have played a crucial role in the popularization of genetic knowledge The media played up images of engineered bugs scientists promoted images of selfish genes and science fiction writers infested the imagination with stories of cloned monsters *Imagination* examines the role of science journalism and fiction in the popularization of genetics **Clinical Ethics at the Crossroads of Genetic and Reproductive Technologies** Sorin Hostiuc, 2018-08-07

Clinical Ethics at the Crossroads of Genetic and Reproductive Technologies offers thorough discussions on preconception carrier screening genetic engineering and the use of CRISPR gene editing mitochondrial gene replacement therapy sex selection predictive testing secondary findings embryo reduction and the moral status of the embryo genetic enhancement and the sharing of genetic data Chapter contributions from leading bioethicists and clinicians encourage a global holistic perspective on applied challenges and the moral questions relating the implementation of genetic reproductive technology The book is an ideal resource for practitioners regulators lawmakers clinical researchers genetic counselors and graduate and medical students As the Human Genome Project has triggered a technological revolution that has influenced nearly every field of medicine including reproductive medicine obstetrics gynecology andrology prenatal genetic testing and gene therapy this book presents a timely resource Provides practical analysis of the ethical issues raised by cutting edge techniques and recent advances in prenatal and reproductive genetics Contains contributions from leading bioethicists and clinicians who offer a global holistic perspective on applied challenges and moral questions relating to genetic and genomic reproductive technology Discusses preconception carrier screening genetic engineering and the use of CRISPR gene editing mitochondrial gene replacement therapy ethical issues and more **Recombinant DNA Technical Bulletin**, 1986 *Women and Reproductive Technologies* Annette Burfoot, Derya Güngör, 2021-11-15

The Open Access version of this book available at www.taylorfrancis.com has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 license A sociological and historical study of the development of reproductive technologies this book focuses on key technological developments through a biomedicalization lens with special attention to gender Using in vitro fertilization IVF as a hub it critically examines the main areas of related socio technical developments reproductive science birth control animal husbandry genetics and reproductive medicine Employing a critical framework to illuminate dominant discourses the book also highlights examples of social resistance as well as contradictory responses to new reproductive technologies Over

eight chapters the author examines the social history of reproduction and sexuality reproductive technologies from old to new and debates surrounding new reproductive technologies and genetic engineering Women and Reproductive Technologies pays close attention to the interconnections between the business of reproduction and replication industries the sociality of reproduction including reproductive justice and what are considered the technologies themselves As such it constitutes essential reading for students and researchers in the fields of sociology health studies and gender studies interested in the current state of human reproduction *Encyclopedia Of Reproductive Technologies* Annette

Burfoot,2019-08-19 This collection of encyclopedic entries provides a broad based appreciation of new reproductive technologies that includes accessible technological descriptions and their historical and social contexts The collection is divided into five thematic areas Theories of Reproduction Ancient to Contemporary Early Reproductive Technologies Post War De **Love, Power, and Knowledge** Hilary Rose,1994 Rose s passionately engaged book develops new terms for thinking about science and feminism She locates the feminist criticism of science as integral to both the feminist movement and the radical science movement She attend to the political economy of the production of knowledge and to what does and does not count as knowledge how women and minorities are affected by these processes is also explored Because biology is destiny is both an old and oppressive claim made by science she examines at length the latest and massively resourced claimant the Human Genome program the so called Holy Grail of the new industrialized genetics Rose s commitment to feminist resistance against the science and technology of oppression leads her to explore feminist science fiction as an ally of feminist science critics with its imaginative capacity to explore different futures with different sciences and technologies

Human Genetic Engineering United States. Congress. House. Committee on Science and Technology. Subcommittee on Investigations and Oversight,1983 Innovations in Animal Reproduction and Genetics for Veterinary Applications Mohammad Sabri Jawad,Masar Saab Kadhim,Basim Hameed Abed Ali,Raed Kahat Magal,Duaa Namaa Safah Al-ardhi,2025-02-14 Innovations in Animal Reproduction and Genetics for Veterinary Applications cutting edge advancements in reproductive technologies and genetic engineering in veterinary science It as artificial insemination in vitro fertilization cloning and gene editing highlighting their impact on livestock improvement conservation and disease resistance The examines ethical considerations and future prospects in animal biotechnology Designed for veterinarians researchers and students it provides a comprehensive understanding of how modern genetic and reproductive innovations are transforming animal health productivity and breeding practices Feminist Manifestos Penny A. Weiss,Megan Brueske,2018-04-03 This book is a collection of 150 documents from feminist organizations and gatherings in over 50 countries over the course of three centuries The manifestos are shown to contain feminist theory and recommend actions for change and also to expand our very conceptions of feminist thought and activism Covering issues from political participation education religion and work to reproduction violence racism and environmentalism the manifestos challenge definitions of gender and feminist

movements Reprogenetics Lori P. Knowles, Gregory E. Kaebnick, 2007-05-15 From the cloning of Dolly the sheep a decade ago to more recent advances in embryonic stem cell research new genetic technologies have often spurred polemical ill informed debates Perhaps nowhere is this more evident than in the field of reproductive genetics where difficult bioethical issues are distilled into sound bites and far fetched claims for easy public consumption The underlying complexities of reprogenetic research and practice are often drowned out by the noise In this thoughtful and informed collection Lori P Knowles and Gregory E Kaebnick bring together bioethicists from the United States Canada and the United Kingdom to examine the ethical and policy quandaries created by new genetic technologies Featuring an overview of the field s history including lessons to be learned from eugenics comparisons of international and domestic governmental regulations and discussions of how the market and public opinion affect research this book considers both the risks and the benefits of combining genetic and reproductive technologies Concluding with a cautionary call for increased regulation *Reprogenetics* introduces fact history and reason into a public discussion of complex and vexing issues *Contested Reproduction* John H. Evans, 2010-10-15 Scientific breakthroughs have led us to a point where soon we will be able to make specific choices about the genetic makeup of our offspring In fact this reality has arrived and it is only a matter of time before the technology becomes widespread Much like past arguments about stem cell research the coming debate over these reproductive genetic technologies RGTs will be both political and for many people religious In order to understand how the debate will play out in the United States John H Evans conducted the first in depth study of the claims made about RGTs by religious people from across the political spectrum and *Contested Reproduction* is the stimulating result Some of the opinions Evans documents are familiar but others such as the idea that certain genetic conditions produce a meaningful suffering that is ultimately desirable provide a fascinating glimpse of religious reactions to cutting edge science Not surprisingly Evans discovers that for many people opinion on the issue closely relates to their feelings about abortion but he also finds a shared moral language that offers a way around the unproductive polarization of the abortion debate and other culture war concerns Admirably evenhanded *Contested Reproduction* is a prescient profound look into the future of a hot button issue *Doing Gender in Media, Art and Culture* Rosemarie Buikema, Liedeke Plate, Kathrin Thiele, 2009-06-02 *Doing Gender in Media Art and Culture* is an introductory text for students specialising in gender studies The truly interdisciplinary and intergenerational approach bridges the gap between humanities and the social sciences and it showcases the academic and social context in which gender studies has evolved Complex contemporary phenomena such as globalisation neo liberalism and fundamentalism are addressed that stir up new questions relevant to the study of culture This vibrant and wide ranging collection of essays is essential reading for anyone in need of an accessible but sophisticated guide to the very latest issues and concepts within gender studies *Doing Gender in Media Art and Culture* is an indispensable introduction to third wave feminism and contemporary gender studies It is international in scope multidisciplinary in method and transmedial in

coverage It shows how far feminist theory has come since Simone de Beauvoir's *Second Sex* and marks out clearly how much still needs to be done Hayden White Professor of Historical Studies Emeritus University of California and Professor of Comparative Literature Stanford University US *The Politics of Motherhood* Alexis Jetter, Annelise Orleck, Diana Taylor, 1997 Essays and interviews explode the myth of apolitical motherhood by showing how 20th century women have politicized their role as mothers in a wide range of social contexts *Handbook of Genetics* Robert King, 2012-12-06 The purpose of the first four volumes of the *Handbook of Genetics* is to bring together collections of relatively short authoritative essays or annotated compilations of data on topics of significance to geneticists Many of the essays will deal with various aspects of the biology of certain species or species groups selected because they are favorite subjects for genetic investigation in nature or the laboratory Often there will be an encyclopedic amount of information available on such species with new papers appearing daily Most of these will be written for specialists in a jargon that is bewildering to a novice and sometimes even to a veteran geneticist working with evolutionarily distant organisms For such readers what is needed is a written introduction to the morphology life cycle reproductive behavior and culture methods for the species in question What are its particular advantages and disadvantages for genetic study and what have we learned from it Where are the classic papers the key bibliographies and how does one get stocks of wild type or mutant strains Lists giving the symbolism and descriptions for selected mutants that have been retained and are thus available for future studies are provided whenever possible Genetic and cytological maps mitotic karyotypes and haploid DNA values are also included when available Volume 4 deals with certain vertebrate species that have been studied in considerable detail from the standpoint of genetics or molecular cytogenetics Such data are available for only a relatively few vertebrates *Ethics, Reproduction and Genetic Control* Ruth Chadwick, 2006-12-05 In this revised edition with a new preface from the editor leading scientists explain the nature and goals of test tube reproduction and genetic engineering and their eugenic implications In contrast to the Warnock report the extended commentary considers the issues in the context of a social ethic rather than the individualist viewpoint *Beef Cattle Science Handbook, Vol. 20* Frank H. Baker, 2019-03-01 The 1984 International Stockmen's School Handbooks include more than 200 technical papers presented at this year's Stockmen's School sponsored by Winrock International The authors of these papers are outstanding animal scientists agribusiness leaders and livestock producers who are expert in animal technology animal management and gene **Stud Managers' Handbook, Vol. 19** Frank H Baker, Mason Miller, 2019-07-11 The 1984 International Stockmen's School Handbooks include more than 200 technical papers presented at this year's Stockmen's School sponsored by Winrock International The authors of these papers are outstanding animal scientists agribusiness leaders and livestock producers who are expert in animal technology animal management and general fields relevant to animal agriculture The Handbooks present advanced technology in a problem oriented form readily accessible to livestock producers operators of family farms managers of agribusinesses scholars and students of animal

agriculture The Beef Cattle Science Handbook the Dairy Science Handbook the Sheep and Goat Handbook and the Stud Managers Handbook each include papers on such general topics as genetics and selection general anatomy and physiology reproduction behavior and animal welfare feeds and nutrition pastures ranges and forests health diseases and parasites buildings equipment and environment animal management marketing and economics including product processing when relevant farm and ranch business management and economics computer use in animal enterprises and production systems The four Handbooks also contain papers specifically related to the type of animal considered

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