

■ Making Babies: ■ Biomedical Technologies, Reproductive Ethics, and Public Policy

■ Inmaculada de Melo-Martín

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Making Babies Biomedical Technologies Reproductive Ethics And Public Policy

Craig Hanks



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Making Babies: Biomedical Technologies, Reproductive Ethics, and Public Policy Inmaculada de Melo-Martín, 2013-03-09

Each year roughly a million new cases of cancer appear in the US and more than 500 000 Americans die annually of premature death Although medical progress has slowed cancer mortality its incidence is increasing roughly six times faster than cancer mortality is decreasing Breast cancer in particular has been increasing about one percent each year since 1973 At least two of the factors responsible for this surge in breast cancer are women s use of medically prescribed synthetic hormones and the exposure of the entire population to chemicals such as dioxin Both exposures increase the likelihood of breast cancer Although many ethicists worry about involuntary societal imposition of chemicals such as dioxin through industrial and agricultural processes allegedly voluntary exposures also constitute both a public health problem and a biomedical ethics difficulty Physicians recommend synthetic hormones for example to women who apparently take them voluntarily In the case of in vitro fertilization doctors prescribe hormones to induce egg production and to increase the chances of reproduction for couples who are unable to have children Despite the benefits of medical technologies such as hormone stimulation and in vitro fertilization they also carry great risks The price that childless women pay for their opportunity to have children through in vitro fertilization may be their own increased risk of diseases such as breast cancer that are hormone dependent

Magical Progeny, Modern Technology Swasti Bhattacharyya, 2012-02-01

Magical Progeny Modern Technology examines Hindu perspectives on assisted reproductive technology through an exploration of birth narratives in the great Indian epic the Mah bh rata Reproductive technology is at the forefront of contemporary bioethical debates and in the United States often centers on ethical issues framed by conflicts among legal scientific and religious perspectives Author Swasti Bhattacharyya weaves together elements from South Asian studies religion literature law and bioethics as well as experiences from her previous career as a nurse to construct a Hindu response to the debate Through analysis of the mythic stories in the Mah bh rata specifically the birth narratives of the five Pava brothers and their Kaurava cousins she draws out principles and characteristics of Hindu thought She broadens the bioethical discussions by applying Hindu perspectives to a California court case over the parentage of a child conceived through reproductive technology and compares specific Hindu and Roman Catholic attitudes toward assisted reproductive technology Magical Progeny Modern Technology provides insightful ways to explore ethical issues and highlights concerns often overlooked in contemporary discussions occurring within the United States

Technology and Values Craig Hanks, 2009-05-04 This anthology features essays and book excerpts on technology and values written by preeminent figures in the field from the early 20th century to the present It offers an in depth range of readings on important applied issues in technology as well Useful in addressing questions on philosophy sociology and theory of technology Includes wide ranging coverage on metaphysics ethics and politics as well as issues relating to gender biotechnology everyday artifacts and architecture A good supplemental text for

courses on moral or political problems in which contemporary technology is a unit of focus An accessible and thought provoking book for beginning and advanced undergraduates yet also a helpful resource for graduate students and academics

Assisting Reproduction, Testing Genes Daphna Birenbaum-Carmeli, Marcia C. Inhorn, 2009 Following the routinization of assisted reproduction in the industrialized world technologies such as in vitro fertilization preimplantation genetic diagnosis and DNA based paternity testing have traveled globally and are now being offered to couples in numerous non Western countries This volume explores the application and impact of these advanced reproductive and genetic technologies in societies across the globe By highlighting both the cross cultural similarities and diverse meanings that technologies may assume as they enter multiple contexts the book aims to foster understanding of both the technologies and the settings Enhanced by cross cultural perspectives the book addresses the challenges that globalization presents to local understandings of science technology and medicine

Taking Biology Seriously Inmaculada De Melo-Martín, 2005-10-06 Discussions of human biology and its consequences for ethics and public policy are often misguided Both proponents and critics of behavioral genetics reproductive cloning and genetic testing have mistaken beliefs about the role of genes in human life Taking Biology Seriously calls attention to the social context in which both the science and our ethical precepts and public policies play a role

Ethics and Emerging Technologies Ronald Sandler, 2016-04-30 First and only undergraduate textbook that addresses the social and ethical issues associated with a wide array of emerging technologies including genetic modification human enhancement geoengineering robotics virtual reality artificial meat neurotechnologies information technologies nanotechnology sex selection and more

[The Promise and Peril of CRISPR](#) Neal Baer, 2024-07-02 Comprising eight revised essays and seven new pieces this work provides a comprehensive resource for students scientists bioethicists physicians and laypeople to better understand and discuss the ethical issues underlying this technology that has the potential to forever change the world

Philosophy and Design Pieter E. Vermaas, P.A. Kroes, Andrew Light, Steven Moore, 2007-12-05 This volume provides the reader with an integrated overview of state of the art research in philosophy and ethics of design in engineering and architecture It contains twenty five essays that focus on engineering designing in its traditional sense on designing in novel engineering domains and on architectural and environmental designing This volume enables the reader to overcome the traditional separation between engineering designing and architectural designing

Am I My Brother's Keeper? Arthur L. Caplan, 1998-01-22 this book is though provoking bringing a scientist's reason and a moralist's outrage to bear on a subject that's largely escaped attention Wired Caplan's choice of topics is broad and his opinions challenging This volume will interest the general public It is a good survey of a broad range of ethical issues as seen by one prominent bioethicist who has thought much about the subject Caplan's well merited reputation as a commentator and interpreter between the scholarly and the public arena is reaffirmed in this book The Washington Post Arthur Caplan with assiduous effort unflagging energy encyclopedic knowledge and imposing talent has become America's most visible

commentator on bioethics The Philadelphia Inquirer Arthur Caplan is perhaps the most quoted bioethicist in the US and this new collection of essays illustrates why Nature Medicine an important book of essays addressing the most problematic and persistent questions in the realm of contemporary bioethics He offers a highly readable text balancing irony and incisive analysis with a palpable sense of moral urgency as he confronts a variety of subjects Curtis W Hart BCC Careful consideration of some of the knottier bioethical problems of our times by the director of the Center for Bioethics at the University of Pennsylvania who fears that cynicism and mistrust have eroded our ability to see ourselves as our brothers keepers Kirkus Reviews Caplan s particular skill is an ability to identify analyze and explain the extremely complex moral questions that grow out of changes in health care science and medicine The New York Times Magazine An important critical voice for American medicine The New England Journal of Medicine a useful introduction to a variety of bioethical issues Library Journal In this impassioned book Arthur L Caplan America s leading bioethicist calls for an end to cynicism and mistrust in our approach to resolving health care issues He brings this vision to discussions of some of the most exciting issues at the frontiers of medical ethics today including doctor assisted suicide gene therapy and the headline grabbing case of Dolly the sheep and the possibility that human beings might one day be cloned **Encyclopedia of Bioethics** Stephen Garrard Post,2003 *Biomedical Ethics and U.S. Public Policy* United States. Congress. Senate. Committee on Labor and Human Resources,1994 **Comparative Biomedical Policy** Ivar A. Bleiklie,Malcolm L. Goggin,Christine Rothmayr,2004-08-02 This book presents a comparative study examining assisted reproductive technology policies in North America and Europe Based on original and detailed research this up to date volume establishes a knowledge base for understanding policy debates on topics such as embryonic stem cell research and therapeutic cloning *Technology Ethics* Gregory J. Robson,Jonathan Y. Tsou,2023-01-31 The first of its kind this anthology in the burgeoning field of technology ethics offers students and other interested readers 32 chapters each written in an accessible and lively manner specifically for this volume The chapters are conveniently organized into five parts Perspectives on Technology and its Value Technology and the Good Life Computer and Information Technology Technology and Business Biotechnologies and the Ethics of Enhancement A hallmark of the volume is multidisciplinary contributions both 1 in analytic and continental philosophies and 2 across several hot button topics of interest to students including the ethics of autonomous vehicles psychotherapeutic phone apps and bio enhancement of cognition and in sports The volume editors both teachers of technology ethics have compiled a set of original and timely chapters that will advance scholarly debate and stimulate fascinating and lively classroom discussion Downloadable eResources available from www.routledge.com/9781032038704 provide a glossary of all relevant terms sample classroom activities discussion questions relevant for chapters and links to Stanford Encyclopedia of Philosophy entries and other relevant online materials Key Features Examines the most pivotal ethical questions around our use of technology equipping readers to better understand technology s promises and perils Explores throughout a central

tension raised by technological progress maintaining social stability vs pursuing dynamic social improvements Provides ample coverage of the pressing issues of free speech and productive online discourse **Science and Ethics of Human Cloning** United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Science, Technology, and Space,2006 **Science and ethics of human cloning : hearing before the Subcommittee on Science, Technology, and Space of the Committee on Commerce, Science, and Transportation, United States Senate, One Hundred Eighth Congress, first session, January 29, 2003.** , Biomedical Technology and Public Policy Robert H. Blank,Miriam K. Mills,1989-12-08 This volume is designed to provide a framework for studying the public policy implications of a broad range of biomedical technologies Each chapter focuses on the policy issues and political activities surrounding a single technology Contributors address such issues as new reproductive technologies animal experimentation contraceptive drugs genetic markers and technology and the aging society *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 **In the Nature of Things** Jane Bennett,William Chaloupka,1993 *CONSENTIMIENTO A LA REPRODUCCION ASISTIDA. Crisis de pareja y disposición de embriones.* Esther Farnós Amorós,2011-12 **American Book Publishing Record** ,2004

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