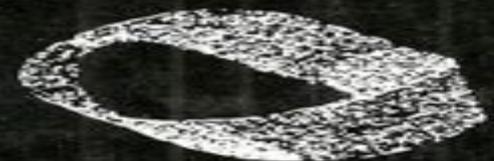


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The Double-edged Helix Joel L. Swerdlow,1992 *The Double-edged Helix* Liebe F. Cavalieri,1981 **The Double-Edged Helix** Liebe F. Cavalieri,1984-12-01 **The Double-Edged Helix** Joseph S. Alper,Catherine Ard,Adrienne Asch,Jon Beckwith,Peter Conrad,Lisa N Geller,2003-05-06 This bioethics anthology exploring the questions and controversies surrounding the innovations of 21st century genetics When the Human Genome Project completed its work in the early 2000s it was hailed as a watershed moment in the history of medicine But not everyone felt the same optimism about where the breakthrough might lead *The Double Edged Helix* explores the impact of recent genetic discoveries on society as a whole as well as individual populations and communities This volume outlines potential positive and negative effects of genetic research on minorities individuals with disabilities and those of diverse sexual orientations Presenting a wide array of perspectives contributors address the medical and ethical implications of newly available technologies from prenatal genetic screenings to the so called gay gene debates They emphasize the need to ensure that genetics research does not lead to discrimination against people on the basis of their DNA A Choice Magazine Outstanding Academic Title **Culturing Life** Hannah Landecker,2010-03-30 How did cells make the journey one we take so much for granted from their origin in living bodies to something that can be grown and manipulated on artificial media in the laboratory a substantial biomass living outside a human body plant or animal This is the question at the heart of Hannah Landecker s book She shows how cell culture changed the way we think about such central questions of the human condition as individuality hybridity and even immortality and asks what it means that we can remove cells from the spatial and temporal constraints of the body and harness them to human intention Rather than focus on single discrete biotechnologies and their stories embryonic stem cells transgenic animals Landecker documents and explores the wider genre of technique behind artificial forms of cellular life She traces the lab culture common to all those stories asking where it came from and what it means to our understanding of life technology and the increasingly blurry boundary between them The technical culture of cells has transformed the meaning of the term biological as life becomes disembodied distributed widely in space and time Once we have a more specific grasp on how altering biology changes what it is to be biological Landecker argues we may be more prepared to answer the social questions that biotechnology is raising **Women Preaching Revolution** Elaine J. Lawless,2015-08-10 Do women preach differently than men In *Women Preaching Revolution* Elaine J Lawless contends that they do Drawing on her study of more than 150 sermons and extensive interviews with the clergywomen who preached them Lawless argues that women have changed traditional preaching in ways that reflect their socialization as women and their experiences of being female in America Many of the women in her study were expected to take courses on the art of preaching as part of their seminary training Most of them rejected the sermon structure and strategies they were taught in seminary viewing them as part of a male homiletic tradition and developed styles that celebrate their commitment to connection relationship and

dialogue **Measuring Manhood** Melissa N. Stein,2015-09-01 From the gay gene to the female brain and African American students insufficient hereditary background for higher education arguments about a biological basis for human difference have reemerged in the twenty first century Measuring Manhood shows where they got their start Melissa N Stein analyzes how race became the purview of science in nineteenth and early twentieth century America and how it was constructed as a biological phenomenon with far reaching social cultural and political resonances She tells of scientific experts who advised the nation on its most pressing issues and exposes their use of gender and sex differences to conceptualize or buttress their claims about racial difference Stein examines the works of scientists and scholars from medicine biology ethnology and other fields to trace how their conclusions about human difference did no less than to legitimize sociopolitical hierarchy in the United States Covering a wide range of historical actors from Samuel Morton the infamous collector and measurer of skulls in the 1830s to NAACP leader and antilynching activist Walter White in the 1930s this book reveals the role of gender sex and sexuality in the scientific making and unmaking of race *Perspectives on Genetic Discrimination* Thomas Lemke,2013-07-18 Over the past 15 years a series of empirical studies in different countries have shown that our increasing genetic knowledge leads to new forms of exclusion disadvantaging and stigmatization The spectrum of this genetic discrimination ranges from disadvantages at work via problems with insurance policies to difficulties with adoption agencies The empirical studies on the problem of genetic discrimination have not gone unnoticed Since the beginning of the 1990s a series of legislative initiatives and statements both on the national level and on the part of international and supranational organizations and commissions have been put forward as ways of protecting people from genetic discrimination This is the first book to critically evaluate the empirical evidence and the theoretical usefulness of the concept of genetic discrimination It discusses the advantages and limitations of adopting the concept and offers a more complex account distinguishing between several dimensions and forms of genetic discrimination *Living Machines* Team Trex,2026-02-01 Life has long been viewed as a messy natural phenomenon but a radical shift is underway biology is becoming programmable matter *Living Machines* explores the cutting edge of synthetic biology where the flesh is hardware and DNA is code This book answers how scientists are stripping life down to its bare essentials to build entirely new forms of existence It is essential reading for science enthusiasts engineers and anyone curious about the blurring line between the born and the made Inside you will discover how engineers use a standardized toolkit to assemble genetic circuits that allow cells to compute sense and remember From computer designed Xenobots built from frog cells to bacteria reprogrammed as tumor hunting machines the text illuminates the incredible potential of bio hybrid devices You will also navigate the complex ethical landscape exploring the critical safety locks and containment strategies designed to keep these powerful technologies beneficial and secure What sets this volume apart is its strict adherence to scientific reality while exploring profound future possibilities It avoids dense academic jargon in favor of clear interconnected essays that demystify the operating system of

life By balancing the promise of living medicines with the perils of dual use technology this book offers a sophisticated yet accessible guide to the brave new world of engineered organisms Science, Technology and Society Giampietro Gobo,Valentina Marcheselli,2023-01-09 Science Technology and Society An Introduction provides students with an accessible overview of the interdisciplinary field of Science and Technology Studies STS The discipline breaks down traditional conceptions of knowledge as universal neutral and ahistorical and takes a more critical approach to science and technology as social embedded phenomena This comprehensive textbook makes use of unique examples and case studies to illustrate theoretical debates and concepts In addition the reader acquires a unique vision of contemporary issues such as the power of algorithms the mystification of fake news the role of experts within the decision making process for example Each chapter incorporates pedagogically rich features including interactive discussion points to be used individually or in class as prompts for debate

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The Publishers' Trade List Annual ,1985 **Gendered Bodies** Judith Lorber,Lisa Jean Moore,2007 For centuries the biological sciences have dissected measured and probed the human body as a product of nature But from a feminist perspective the human body is a social production Human bodies are shaped and controlled by the norms and expectations of gendered social orders intersected by racial class religious and age norms and expectations The result is a gendered body produced for a gendered social world In this concise text with readings designed for undergraduate students Lorber and Moore present feminist contributions to social and cultural studies of the human body showing the construction of gendered bodies in different contexts The authors argue that the ideology of the perfect body is a powerful means of social control for girls and boys as well as women and men The authors show how children s bodies are gendered through games and sports and shaped and modified throughout adulthood to meet social expectations Each chapter includes a list of key concepts three readings recommended books and articles and Internet sources For the instructor the book includes class exercises and a list

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