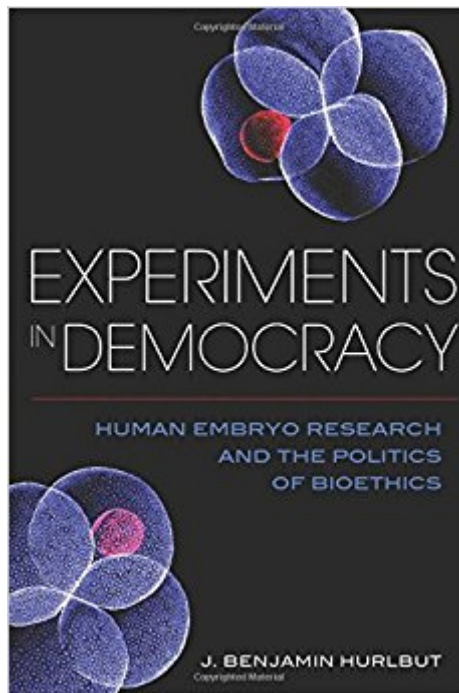


The book was found

Experiments In Democracy: Human Embryo Research And The Politics Of Bioethics



Synopsis

Human embryo research touches upon strongly felt moral convictions, and it raises such deep questions about the promise and perils of scientific progress that debate over its development has become a moral and political imperative. From in vitro fertilization to embryonic stem cell research, cloning, and gene editing, Americans have repeatedly struggled with how to define the moral status of the human embryo, whether to limit its experimental uses, and how to contend with sharply divided public moral perspectives on governing science. *Experiments in Democracy* presents a history of American debates over human embryo research from the late 1960s to the present, exploring their crucial role in shaping norms, practices, and institutions of deliberation governing the ethical challenges of modern bioscience. J. Benjamin Hurlbut details how scientists, bioethicists, policymakers, and other public figures have attempted to answer a question of great consequence: how should the public reason about aspects of science and technology that effect fundamental dimensions of human life? Through a study of one of the most significant science policy controversies in the history of the United States, *Experiments in Democracy* paints a portrait of the complex relationship between science and democracy, and of U.S. society's evolving approaches to evaluating and governing science's most challenging breakthroughs.

Book Information

Hardcover: 376 pages

Publisher: Columbia University Press; 1 edition (January 31, 2017)

Language: English

ISBN-10: 0231179545

ISBN-13: 978-0231179546

Product Dimensions: 6.1 x 1.2 x 9.1 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #514,185 in Books (See Top 100 in Books) #31 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Reproductive Medicine & Technology](#) #33 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Embryology](#) #50 in [Books > Medical Books > Basic Sciences > Embryology](#)

Customer Reviews

Where is American democracy made? In this path-breaking study of bioethics bodies, Hurlbut finds answers in an unexpected place. Tracing the contorted history of US debates on human embryo

research, he brilliantly reveals the power accorded to scientific authority in establishing the preconditions, and even the right language, for valid moral reasoning. Full of original insights, and supported by a wealth of archival research, this is political theory remade with the tools of science and technology studies. It deserves a place beside John Rawls' seminal works on democratic deliberation and public reason. (Sheila Jasanoff, Pforzheimer Professor of Science and Technology Studies, Harvard Kennedy School) In this book, Hurlbut takes the social analysis of public bioethics to the next and higher level. With a focus on how bioethics claims are justified in liberal democratic societies and with a keen interpretive eye on debates about human embryos, I found many of his analyses to be profoundly insightful. This book is a must read for anyone interested in bio-policy in general and public bioethics in particular. (John H. Evans, University of California, San Diego) A well-documented and rigorously argued book that analyzes the modes of public reason that have guided U.S. debates about the human embryo. Hurlbut shows how prevailing modes of reasoning gave science a constitutional role in configuring the terms of ethical discourse. Experiments in Democracy offers a fascinating study of the role of scientific authority in deliberation about bioethical issues in the United States. Important for understanding bioethical debates and the contemporary politics of American democracy. (Stephen Hilgartner, Department of Science & Technology Studies, Cornell University)

J. Benjamin Hurlbut is assistant professor in the School of Life Sciences at Arizona State University.

[Download to continue reading...](#)

Experiments in Democracy: Human Embryo Research and the Politics of Bioethics Bioethics and Disability: Toward a Disability-Conscious Bioethics (Cambridge Disability Law and Policy Series) Bioethics in a Liberal Society: The Political Framework of Bioethics Decision Making Embryo: A Defense of Human Life Democracy – The God That Failed: The Economics and Politics of Monarchy, Democracy and Natural Order (Perspectives on Democratic Practice) The Censor's Hand: The Misregulation of Human-Subject Research (Basic Bioethics) Human Body Experiments (Facts on File Science Experiments) Equine Embryo Transfer The Triumph of the Embryo Manipulating the Mouse Embryo: A Laboratory Manual, Fourth edition Nursing: Human Science And Human Care (Watson, Nursing: Human Science and Human Care) Garbage and Recycling: Environmental Facts and Experiments (Young Discoverers: Environmental Facts and Experiments) Healing the Heart of Democracy: The Courage to Create a Politics Worthy of the Human Spirit Bioethics in America: Origins and Cultural Politics Dad's Book of Awesome Science Experiments: From Boiling Ice and Exploding Soap to Erupting Volcanoes and Launching Rockets, 30 Inventive

Experiments to Excite the Whole Family! (Dads Book of Awesome) Cengage Advantage Books:
Bioethics in a Cultural Context: Philosophy, Religion, History, Politics The Everything Kids' Easy
Science Experiments Book: Explore the world of science through quick and fun experiments!
(Everything® Kids) Space and Astronomy Experiments (Facts on File Science Experiments)
Simple Machine Experiments Using Seesaws, Wheels, Pulleys, and More: One Hour or Less
Science Experiments (Last-Minute Science Projects) Weather and Climate Experiments (Facts on
File Science Experiments)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)