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Bioethics: methods, theories, domains "This book is a philosophically-oriented introduction to bioethics. It offers the reader an overview of key debates in bioethics relevant to various areas including; organ retrieval, stem cell research, justice in healthcare and issues in environmental ethics, including issues surrounding food and agriculture.

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As a systematic and methodologically rigorous overview, Bioethics: Methods, Theories and Principles will be of particular interest to academics and students in the disciplines of Law, Medicine, Ethics and Philosophy. 'This is a book that embraces neither a single ethical theory nor a pragmatic melange of just-so-principles.

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This book is a philosophically-oriented introduction to bioethics. It offers the reader an overview of key debates in bioethics relevant to various areas including; organ retrieval, stem cell research, justice in healthcare and issues in environmental ethics, including issues surrounding food and agriculture. The book also seeks to go beyond simply describing the issues in order to provide the reader with the methodological and theoretical tools for a more comprehensive understanding of current bioethical debates. The aim of the book is to present bioethics as an interdisciplinary field, to explore its close relation to other disciplines (such as law, life sciences, theology and philosophy), and to discuss the conditions under which bioethics can serve as an academically legitimate discipline that is at the same time relevant to society. As a systematic and methodologically rigorous overview, Bioethics: Methods, Theories and Principles will be of particular interest to academics and students in the disciplines of Law, Medicine, Ethics and Philosophy. 'This is a book that embraces neither a single ethical theory nor a pragmatic melange of just-so-principles. It is a thoughtful and engaging analysis of diverse theoretical foundations in Bioethics. It is also an enormous step towards conceptual and philosophical clarity in this fascinating area.' - Professor Christian Illies, Chair for Practical Philosophy at the Otto-Friedrich University Bamberg, Germany

Technological tools and computational techniques have enhanced the healthcare industry. These advancements have led to significant progress and novel opportunities for biomedical engineering. Biomedical Engineering: Concepts, Methodologies, Tools, and Applications is an authoritative reference source for emerging scholarly research on trends, techniques, and future directions in the field of biomedical engineering technologies. Highlighting a comprehensive range of topics such as nanotechnology, biomaterials, and robotics, this multi-volume book is ideally designed for medical practitioners, professionals, students, engineers, and researchers interested in the latest developments in biomedical technology.

Bioethics has long been accepted as an interdisciplinary field. The recent 'empirical turn' in bioethics is, however, creating challenges that move beyond those of simple interdisciplinary collaboration, as researchers grapple with the methodological, empirical and meta-ethical challenges of combining the normative and the empirical, as well as navigating the difficulties that can arise from attempts to transcend traditional disciplinary boundaries. Empirical Bioethics: Theoretical and Practical Perspectives brings together contributions from leading experts in the field which speak to these challenges, providing insight into how they can be understood and suggestions for how they might be overcome. Combining discussions of meta-ethical challenges, examples of different methodologies for integrating empirical and normative research, and reflection on the challenges of conducting and publishing such work, this book will both introduce the novice to the field and challenge the expert.

Distinguished philosopher Bernard Gert presents a clear and concise introduction to what he calls "common morality"--the moral system that most thoughtful people implicitly use when making everyday, common sense moral decisions and judgments. Common Morality is useful in that--while not resolving every disagreement on controversial issues--it is able to distinguish between acceptable and unacceptable answers to moral problems.

What is 'legal' about bioethics? What are the ideas and artefacts that bioethics encompasses, and how are they related to law? What is the role of law in bioethics? In this work, Calvin Ho attempts to address these questions in the context of the governance of human pluripotent stem cell research. In essence, he argues that the hybridization of law, through processes, devices and techniques of juridification, has helped to constitute bioethics as a public sphere and an emergent civic epistemology. Drawing on his multi-sited ethnographic fieldwork and on Actor-Network-Theory, Ho explains how the law has, through bioethics, contributed to the scientific and public understanding of human pluripotent stem cell research and its artefacts, particularly the embryo and human-animal combinations. Although the focus of his work is on bioethical developments in Singapore over a period of more than 15 years, parallel developments in key jurisdictions (especially the United States of America and the United Kingdom) and in international science policy are also evaluated. It is through appreciating how it has progressed that bioethics will be better able to engage with future challenges presented by advances in human embryo research and gene editing techniques, among others.

Breakthroughs in biomedicine often lead to new life-giving treatments but may also raise troubling, even life-and-death, quandaries. Society's Choices discusses ways for people to handle today's bioethics issues in the context of America's unique history and culture--and from the perspectives of various interest groups. The book explores how Americans have grappled with specific aspects of bioethics through commission deliberations, programs by organizations, and other mechanisms and identifies criteria for evaluating the outcomes of these efforts. The committee offers recommendations on the role of government and professional societies, the function of commissions and institutional review boards, and bioethics in health professional education and research. The volume includes a series of 12 superb background papers on public moral discourse, mechanisms for handling social and ethical dilemmas, and other specific areas of controversy by well-known experts Ronald Bayer, Martin Benjamin, Dan W. Brock, Baruch A. Brody, H. Alta Charo, Lawrence Gostin, Bradford H. Gray, Kathi E. Hanna, Elizabeth Heitman, Thomas Nagel, Steven Shapin, and Charles M. Swezey.

Globalization has shifted perspectives on individualism and identity as cultural exchange occurs more rapidly in an age of heightened connectivity. As technology connects those around the world, it too helps to provoke a shift in the autonomy of individuals. The Handbook of Research on Individualism and Identity in the Globalized Digital Age is an essential resource for researchers, professionals, and graduate-level students. This book explores and explains how globalization has impacted humans with specific emphasis on education and human development. This research-based publication presents critical perspectives on universal changes that are occurring due to globalization.

?The goal of this open access book is to develop an approach to clinical health care ethics that is more accessible to, and usable by, health professionals than the now-dominant approaches that focus, for example, on the application of ethical principles. The book elaborates the view that health professionals have the emotional and intellectual resources to discuss and address ethical issues in clinical health care without needing to rely on the expertise of bioethicists. The early chapters review the history of bioethics and explain how academics from outside health care came to dominate the field of health care ethics, both in professional schools and in clinical health care. The middle chapters elaborate a series of concepts, drawn from philosophy and the social sciences, that set the stage for developing a framework that builds upon the individual moral experience of health professionals, that explains the discontinuities between the demands of bioethics and the experience and perceptions of health professionals, and that enables the articulation of a full theory of clinical ethics with clinicians themselves as the foundation. Against that background, the first of three chapters on professional education presents a general framework for teaching clinical ethics; the second discusses how to integrate ethics into formal health care curricula; and the third addresses the opportunities for teaching available in clinical settings. The final chapter, "Empowering Clinicians", brings together the various dimensions of the argument and anticipates potential questions about the framework developed in earlier chapters.

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