

ETHICS IN SCIENCE



Science And The Structure Of Ethics

Rigas Arvanitis



Science And The Structure Of Ethics:

Science and the Structure of Ethics Abraham Edel, 1961 **Science and the Structure of Ethics** Abraham Edel, 2018-04-17 Initially prepared as part of the Foundations of the Unity of Science volumes under the auspices of the International Encyclopedia of Unified Science *Science and the Structure of Ethics* soon took on a life of its own Well positioned in the naturalistic tradition of ethical theory extending from John Dewey at the start and Richard Rorty at the conclusion of the century Abraham Edel's volume offers a remarkable synthesis of the ways in which ethical statements can be examined and the nature of ethical concerns Edel reveals a singular capacity to move beyond oracular controversies of the good and the right in favor of a comparative analytic and functional account of how ethical perspectives and practices affect the content of moral discourse In Edel's work the structure of ethical behavior is defined by biological psychological social and historical functions Hence a scientific account of ethics is possible since moral norms are themselves products of an experiential field open to verification procedures common to all other walks of human life In reviewing the impact of Edel's work in general and this volume in particular Irving Louis Horowitz notes that Edel's naturalistic emphasis fits neatly with a view of ethics as something grounded in human experience rather than mandated from divine assumption It is hard for me to imagine a turning back from the hard lessons of the century any more in ethical theory than in empirical research as such We owe a central place in our century's intellectual capital to Edel's examination of ethical doctrines in the light of changing circumstances This is a work certain to enlist the interest of ethicists sociologists of knowledge as well as those concerned with issues in the philosophy of science and religion alike [Science and the Structure of Ethics](#) Abraham Edel, Initially prepared as part of the Foundations of the Unity of Science volumes under the auspices of the International Encyclopedia of Unified Science *Science and the Structure of Ethics* soon took on a life of its own Well positioned in the naturalistic tradition of ethical theory extending from John Dewey at the start and Richard Rorty at the conclusion of the century Abraham Edel's volume offers a remarkable synthesis of the ways in which ethical statements can be examined and the nature of ethical concerns Edel reveals a singular capacity to move beyond oracular controversies of the good and the right in favor of a comparative analytic and functional account of how ethical perspectives and practices affect the content of moral discourse In Edel's work the structure of ethical behavior is defined by biological psychological social and historical functions Hence a scientific account of ethics is possible since moral norms are themselves products of an experiential field open to verification procedures common to all other walks of human life In reviewing the impact of Edel's work in general and this volume in particular Irving Louis Horowitz notes that Edel's naturalistic emphasis fits neatly with a view of ethics as something grounded in human experience rather than mandated from divine assumption It is hard for me to imagine a turning back from the hard lessons of the century any more in ethical theory than in empirical research as such We owe a central place in our century's intellectual capital to Edel's examination of ethical doctrines in the light of changing circumstances This is a

work certain to enlist the interest of ethicists sociologists of knowledge as well as those concerned with issues hi the philosophy of science and religion alike Foundations of the Unity of Science Abraham Edel,1969 Ethics, Science, and Democracy Irving Horowitz,2020-03-02 This volume modeled after those published in The Library of Living Philosophers attempts to provide a coherent statement of the work of Abraham Edel in moral and political theory and on the impact of his work on such diverse areas as education law and social science **International Encyclopedia of Unified Science** ,1961

The Science and Ethics of Engineering the Human Germ Line Jon W. Gordon,2003-09-10 With implications that go to the core of what it means to be human the issues raised by genetic manipulation especially cloning have sparked a passionate debate among governmental religious and scientific quarters as well as the media and the general public Keeping to the actual science rather than speculation is of the utmost importance for an enlightened approach to this weighty discussion In clear lively prose The Science and Ethics of Engineering the Human Germ Line Mendel s Maze provides an authoritative treatment of the principles of science and bioethics that bear upon such technologies as germ line insertion and cloning It offers a realistic assessment of possible applications limitations and new developments likely to arise in these areas Written by a top physician investigator this book progresses from the basics of building a living organism from inanimate parts through to recombinant DNA technology assisted reproductive technologies and gene transfer and germ line engineering Ethical considerations are woven into this material throughout while a special section covers the intellectual role played by various social biases As genetic and reproductive technologies spread from the laboratory to the clinic and society takes further notice students and practitioners of biology and medicine as well as the interested general reader will find The Science and Ethics of Engineering the Human Germ Line Mendel s Maze to be an essential and accessible guide to these important subjects **Ethics, Economy and Social Science** Balihar Sanghera,Gideon Calder,2022-07-18 This book is a collection of critical engagements with Andrew Sayer one of the foremost postdisciplinary thinkers of our times with responses from Sayer himself Sayer s ground breaking contributions to the fields of geography political economy and social theory have reshaped the terms of engagement with issues and debates running from the methodology of social science through to the environment and industrial development to the ethical dimensions of everyday life Transatlantic scholars across a wide range of fields explore his work across four main areas critical realism moral economy political economy and relations between social theory normativity and class This is the first full length critical assessment of Sayer s work It will be of interest to readers in sociology economics political economy social and political philosophy ethics social policy geography and urban studies from upper undergraduate levels upwards **Naturalism and Social Science** David Thomas,1980-01-24 This 1979 text addresses the ways in which the dominant theories in large areas of Western social science have been subject to strong criticisms particularly of their supposed philosophical deficiencies In the philosophy of science this resulted in empiricist views being replaced by an emphasis on the potential obstinacy of theory in the face of the empirical world After

introducing this contemporary philosophy of science Dr Thomas uses it to argue that social study can both retain the natural scientific commitment to the constraint of the external world and assimilate the sorts of philosophical criticisms that were made of the old social scientific theories In particular he shows that social study understood in terms of the new philosophy of science can give an account of the former's distinctive concerns with issues of the meaning and value of social life Dr Thomas supports his abstract arguments by detailed case studies

Science, Philosophy and Sustainability Angela Guimaraes Pereira, Silvio Funtowicz, 2015-02-27 For science to remain a legitimate and trustworthy source of knowledge society will have to engage in the collective processes of knowledge co production which not only includes science but also other types of knowledge This process of change has to include a new commitment to knowledge creation and transmission and its role in a plural society This book proposes to consider new ways in which science can be used to sustain our planet and enrich our lives It helps to release and reactivate social responsibility within contemporary science and technology It reviews critically relevant cases of contemporary scientific practice within the Cartesian paradigm relabelled as innovation research promoted as essential for the progress and well being of humanity and characterised by high capital investment centralised control of funding and quality exclusive expertise and a reductionism that is philosophical as well as methodological This is an accessible and relevant book for scholars in Science and Technology Studies History and Philosophy of Science and Science Engineering and Technology Ethics Providing an array of concrete examples it supports scientists engineers and technical experts as well as policy makers and other non technical professionals working with science and technology to re direct their approach to global problems in a more integrative self reflective and humble direction

Science and Democracy Stephen Hilgartner, Clark Miller, Rob Hagendijk, 2015-03-05 In the life sciences and beyond new developments in science and technology and the creation of new social orders go hand in hand In short science and society are simultaneously and reciprocally coproduced and changed Scientific research not only produces new knowledge and technological systems but also constitutes new forms of expertise and contributes to the emergence of new modes of living and new forms of exchange These dynamic processes are tightly connected to significant redistributions of wealth and power and they sometimes threaten and sometimes enhance democracy Understanding these phenomena poses important intellectual and normative challenges neither traditional social sciences nor prevailing modes of democratic governance have fully grappled with the deep and growing significance of knowledge making in twenty first century politics and markets Building on new work in science and technology studies STS this book advances the systematic analysis of the coproduction of knowledge and power in contemporary societies Using case studies in the new life sciences supplemented with cases on informatics and other topics such as climate science this book presents a theoretical framing of coproduction processes while also providing detailed empirical analyses and nuanced comparative work *Science and Democracy Knowledge as Wealth and Power in the Biosciences and Beyond* will be interesting for students of sociology science

technology studies history of science genetics political science and public administration Structure and Being Lorenz B. Puntel, 2010-11-01 The Oxford Handbook of German Philosophy in the Nineteenth Century Michael N. Forster, Kristin Gjesdal, 2015 The Oxford Handbook of German Philosophy in the Nineteenth Century is the first collective critical study of this important period in intellectual history The volume is divided into four parts The first part explores individual philosophers including Fichte Hegel Schopenhauer Marx and Nietzsche amongst other great thinkers of the period The second addresses key philosophical movements Idealism Romanticism Neo Kantianism and Existentialism The essays in the third part engage with different areas of philosophy that received particular attention at this time including philosophy of nature philosophy of mind philosophy of language philosophy of history and hermeneutics Finally the contributors turn to discuss central philosophical topics from skepticism to materialism from dialectics to ideas of historical and cultural Otherness and from the reception of antiquity to atheism Written by a team of leading experts this Handbook will be an essential resource for anyone working in the area and will lead the direction of future research **Archives of Philosophy ...**, 1914 Idea and Essence in the Philosophies of Hobbes and Spinoza Albert G. A. Balz, 1918 Examines the philosophy of Hobbes and Spinoza and argues that to endow these philosophers with a psychology based upon the conception of physical existence is to misrepresent their work It both indicates the resulting misrepresentations and points out the true character of their teachings Professional Ethics and Social Responsibility Daniel E. Wueste, 1994-08-17 Focusing on five increasingly interrelated spheres of professional activity politics law engineering medicine and science the contributors to Professional Ethics and Social Responsibility cast new light on familiar ethical quandaries and direct attention to new areas of concern particularly the institutional setting of contemporary professional activity *Artificial Intelligence and Evaluation* Steffen Bohni Nielsen, Francesco Mazzeo Rinaldi, Gustav Jakob Petersson, 2024-09-25 Artificial Intelligence and Evaluation Emerging Technologies and Their Implications for Evaluation is a groundbreaking exploration of how the landscape of program evaluation will be redefined by artificial intelligence and other emerging digital technologies In an era where digital technologies and artificial intelligence AI are rapidly evolving this book presents a pivotal resource for evaluators navigating the transformative intersection of their practice and cutting edge technology Addressing the dual dimensions of how evaluations are conducted and what is evaluated a roster of distinguished contributors illuminate the impact of AI on program evaluation methodologies Offering a discerning overview of various digital technologies their promises and perils they carefully dissect the implications for evaluative processes and debate how evaluators must be equipped with the requisite skills to harness the full potential of AI tools Further the book includes a number of compelling use cases demonstrating the tangible applications of AI in diverse evaluation scenarios The use cases range from the application of GIS data to advanced text analytics As such this book provides evaluators with inspirational cases on how to apply AI in their practice as well as what pitfalls one must look out for Artificial Intelligence and Evaluation is an indispensable guide for

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Science and Technology Policy - Volume I Rigas Arvanitis, 2009-07-20 Science and Technology Policy theme is a component of Encyclopedia of Technology Information and Systems Management Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Science and technology policy covers all the public sector measures designed for the creation funding support and mobilization of scientific and technological resources The content of the Theme on Science and technology policy provides the essential aspects and a myriad of issues of great relevance to our world such as Science and Technology Policy International Dimensions of Science and Technology Policy The Innovation System The Policy Making Process in Science and Technology Regional Perspectives A New Scenario for Science and Technology Policies in the Developed and Developing World These two volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

The Science of Ethics Michael Cronin, 1920 **The Knowledge of Good** Robert S. Hartman, Arthur R. Ellis, Rem B. Edwards, 2021-07-26 This book presents Robert S Hartman's formal theory of value and critically examines many other twentieth century value theorists in its light including A J Ayer Kurt Baier Brand Blanshard Paul Edwards Albert Einstein William K Frankena R M Hare Nicolai Hartmann Martin Heidegger G E Moore P H Nowell Smith Jose Ortega y Gasset Charles Stevenson Paul W Taylor Stephen E Toulmin and J O Urmson Open Access funding for this volume has been provided by the Robert S Hartman Institute

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