Scientific Values AND Civic Virtues

Noretta Koertge

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James Justus

Scientific Values And Civic Virtues:

Scientific Values and Civic Virtues Noretta Koertge, 2005-08-04 The contributors who include philosophers political scientists feminist theorists physicists engineers argue that science can broadly inspire the civic virtues of an educated tolerant global enterprise dedicated to the common good Scientific Values and Civic Virtues Noretta Koertge, 2005-08-04 This volume of contributed essays a follow up to Noretta Koertge's successful book on the science wars A House Built on Sand takes an affirming positive view of the relationship between the values embodied in science and the nature of a civil society It argues that recent attacks on the probity of science undermine the possibility of rational discourse in the political arena While science has traditionally been viewed as incorporating intellectual virtues like honesty and precision of language the contributors to this volume point to additional benefits examining the idea that science can serve as a source of and inspiration for civic virtues in the need to be well informed about the way the world works in tolerating the viewpoints of others and in functioning as a fully global enterprise dedicated to the public good The contributors who include philosophers political scientists physicists biologists and engineers look at examples of scientific virtues in action and how they might be used as inspirations and practical resources for improving civic society. The volume will appeal to a similarly broad audience interested in the relationship between science and society The Scientific Attitude Lee McIntyre, 2020-04-07 This intelligent treatise articulates why the pursuit of scientific truths even if inevitably flawed matters in our post truth world Publishers Weekly What separates science from other disciplines An attitude that respects evidence and is willing to evolve as new evidence arises Attacks on science have become commonplace Claims that climate change isn t settled science that evolution is only a theory and that scientists are conspiring to keep the truth about vaccines from the public are staples of some politicians rhetorical repertoire Defenders of science often point to its discoveries penicillin relativity without explaining exactly why scientific claims are superior In this book Lee McIntyre argues that what distinguishes science from its rivals is what he calls the scientific attitude caring about evidence and being willing to change theories on the basis of new evidence The history of science is littered with theories that were scientific but turned out to be wrong the scientific attitude reveals why even a failed theory can help us to understand what is special about science In this book McIntyre explores Historical cases that illustrate both scientific success and failure The transformation of medicine from a practice based on hunches to a science based on evidence Scientific fraud and ideology driven denialists pseudoscientists and skeptics How social science should embrace the scientific attitude Ultimately McIntyre says the grounding of science in evidence offers a uniquely powerful tool in the defense of science itself Virtues as Integral to Science Education Wayne Melville, Donald Kerr, 2020-09-02 By investigating the re emergence of intellectual moral and civic virtues in the practice and teaching of science this text challenges the increasing professionalization of science questions the view of scientific knowledge as objective and highlights the relationship between democracy and science Written by a range of experts in

science the history of science education and philosophy the text establishes the historical relationship between natural philosophy and the Aristotelian virtues before moving to the challenges that the relationship faces with the emergence and increasing hegemony brought about by the professionalization of science Exploring how virtues relate to citizenship technology and politics the chapters in this work illustrate the ways in which virtues are integral to understanding the values and limitations of science and its role in informing democratic engagement. The text also demonstrates how the guiding virtues of scientific inquiry can be communicated in the classroom to the benefit of both individuals and wider societies Scholars in the fields of Philosophy of Science Ethics and Philosophy of Education as well as Science Education will find this book to be highly useful An Instinct for Truth Robert T. Pennock, 2019-08-13 An exploration of the scientific mindset such character virtues as curiosity veracity attentiveness and humility to evidence and its importance for science democracy and human flourishing Exemplary scientists have a characteristic way of viewing the world and their work their mindset and methods all aim at discovering truths about nature In An Instinct for Truth Robert Pennock explores this scientific mindset and argues that what Charles Darwin called an instinct for truth knowledge and discovery has a tacit moral structure that it is important not only for scientific excellence and integrity but also for democracy and human flourishing In an era of post truth the scientific drive to discover empirical truths has a special value Taking a virtue theoretic perspective Pennock explores curiosity veracity skepticism humility to evidence and other scientific virtues and vices He explains that curiosity is the most distinctive element of the scientific character by which other norms are shaped discusses the passionate nature of scientific attentiveness and calls for science education not only to teach scientific findings and methods but also to nurture the scientific mindset and its core values Drawing on historical sources as well as a sociological study of more than a thousand scientists Pennock s philosophical account is grounded in values that scientists themselves recognize they should aspire to Pennock argues that epistemic and ethical values are normatively interconnected and that for science and society to flourish we need not just a philosophy of science but a philosophy of the scientist Science Teaching Michael R. Matthews, 2014-09-19 Science Teaching explains how history and philosophy of science contributes to the resolution of persistent theoretical curricular and pedagogical issues in science education It shows why it is essential for science teachers to know and appreciate the history and philosophy of the subject they teach and how this knowledge can enrich science instruction and enthuse students in the subject Through its historical perspective the book reveals to students teachers and researchers the foundations of scientific knowledge and its connection to philosophy metaphysics mathematics and broader social influences including the European Enlightenment and develops detailed arguments about constructivism worldviews and science multicultural science education inquiry teaching values and teacher education Fully updated and expanded the 20th Anniversary Edition of this classic text featuring four new chapters The Enlightenment Tradition Joseph Priestley and Photosynthesis Science Worldviews and Education and Nature of Science Research and 1 300 references provides a solid

Feminism, Law, and Religion Marie Failinger, Elizabeth Schiltz, Susan foundation for teaching and learning in the field J. Stabile, 2016-04-15 With contributions from some of the most prominent voices writing on gender law and religion today this book illuminates some of the conflicts at the intersection of feminism theology and law It examines a range of themes from the viewpoint of identifiable traditions such as Judaism Christianity Islam and Buddhism from a theoretical and practical perspective Among the themes discussed are the cross over between religious and secular values and assumptions in the search for a just jurisprudence for women the application of theological insights from religious traditions to legal issues at the core of feminist work feminist legal readings of scriptural texts on women s rights and the place that religious law has assigned to women in ecclesiastic life Feminists of faith face challenges from many sides patriarchal remnants in their own tradition dismissal of their faith commitments by secular feminists and balancing the conflicting loyalties of their lives The book will be essential reading for legal and religious academics and students working in the area of gender and law or law and religion Knowledge and the Public Interest, 1575-1725 Vera Keller, 2015-11-12 This study shows that modernity has its origins in the advancement of knowledge and not in the Scientific Revolution Comptes Rendus Philosophiques Regimens of the Mind Sorana Corneanu, 2022-12-22 In Regimens of the Mind Sorana Corneanu proposes a new ,2006 approach to the epistemological and methodological doctrines of the leading experimental philosophers of seventeenth century England an approach that considers their often overlooked moral psychological and theological elements Corneanu focuses on the views about the pursuit of knowledge in the writings of Robert Boyle and John Locke as well as in those of several of their influences including Francis Bacon and the early Royal Society virtuosi She argues that their experimental programs of inquiry fulfill the role of regimens for curing ordering and educating the mind toward an ethical purpose an idea she tracks back to the ancient tradition of cultura animi Corneanu traces this idea through its early modern revival and illustrates how it organizes the experimental philosophers reflections on the discipline of judgment the study of nature and the study of Scripture It is through this lens the author suggests that the core features of the early modern English experimental philosophy including its defense of experience its epistemic modesty its communal nature and its pursuit of objectivity are best understood Science and Democracy Pierluigi Barrotta, Giovanni Scarafile, 2018-05-15 The relationship between science and democracy has become a much debated issue In recent years we have even seen an exponential growth in literature on the subject No doubt the interest has partly been justified by the concern of public opinion over the technological repercussions of scientific research Moreover there are scientific theories that if they were accepted would allegedly imply the adoption of policies that have wide social consequences as well as a rethinking of deeply rooted habits on the part of the citizens These considerations alone allow us to understand the reasons for the interest in the at times troublesome relationships between science and public opinion which characterize democratic societies Science vs. Religion Steve Fuller, 2013-04-24 For centuries science and religion have been portrayed as diametrically opposed In this provocative new book Steve Fuller examines the apparent clash between science and religion by focusing on the heated debates about evolution and intelligent design theory In so doing he claims that science vs religion is in fact a false dichotomy For Fuller supposedly intellectual disputes such as those between creationist and evolutionist accounts of life often disguise other institutionally driven conflicts such as the struggle between State and Church to be the source of legitimate authority in society Nowadays many conservative anti science groups support intelligent design theory but Fuller argues that the theory s theological roots are much more radical based on the idea that humans were created to fathom the divine plan perhaps even complete it He goes on to examine the unique political circumstances in the United States that make the emergence of intelligent design theory so controversial yet so persistent Finally he considers the long term prognosis arguing that the future remains very much undecided as society reopens the question of what it means to be human This book will appeal to all readers intrigued by the debates about creationism intelligent design and evolution especially those looking for an intellectually exciting confrontation with the politics and promise of intelligent design theory

The Philosophy of Ecology James Justus, 2021-06-10 Ecology is indispensable to understanding the biological world and addressing the environmental problems humanity faces Its philosophy has never been more important In this book James Justus introduces readers to the philosophically rich issues ecology poses Besides its crucial role in biological science generally climate change biodiversity loss and other looming environmental challenges make ecology s role in understanding such threats and identifying solutions to them all the more critical When ecology is applied and its insights marshalled to address these problems and guide policy formation interesting philosophical issues emerge Justus sets them out in detail and explores the often ethically charged dimensions of applied ecological science using accessible language and a wealth of scientifically informed examples How History Matters to Philosophy Robert C. Scharff, 2014-02-03 In recent decades widespread rejection of positivism's notorious hostility toward the philosophical tradition has led to renewed debate about the real relationship of philosophy to its history How History Matters to Philosophy takes a fresh look at this debate Current discussion usually starts with the question of whether philosophy s past should matter but Scharff argues that the very existence of the debate itself demonstrates that it already does matter After an introductory review of the recent literature he develops his case in two parts In Part One he shows how history actually matters for even Plato's Socrates Descartes and Comte in spite of their apparent promotion of conspicuously ahistorical Platonic Cartesian and Positivistic ideals In Part Two Scharff argues that the real issue is not whether history matters rather it is that we already have a history a very distinctive and unavoidable inheritance which paradoxically teaches us that history s mattering is merely optional Through interpretations of Dilthey Nietzsche and Heidegger he describes what thinking in a historically determinate way actually involves and he considers how to avoid the denial of this condition that our own philosophical inheritance still seems to expect of us In a brief conclusion Scharff explains how this book should be read as part of his own effort to acknowledge this

condition rather than deny it **Discourse on a New Method** Mary Domski, Michael Dickson, 2010 Addressing a wide range of topics from Newton to Post Kuhnian philosophy of science these essays critically examine themes that have been central to the influential work of philosopher Michael Friedman Special focus is given to Friedman's revealing study of both history of science and philosophy in his work on Kant Newton Einstein and other major figures This interaction of history and philosophy is the subject of the editors manifesto and serves to both explain and promote the essential ties between two disciplines usually regarded as unrelated **Science in Democracy** Mark B. Brown, 2009 An argument that draws on canonical and contemporary thinkers in political theory and science studies from Machiavelli to Latour for insights on bringing scientific expertise into representative democracy **Cultivating Moral Character and Virtue in Professional Practice** David Carr, 2018-03-05 Cultivating Moral Character and Virtue in Professional Practice is a pioneering collection of essays focused on the place of character and virtue in professional practice Professional practices usually have codes of conduct designed to ensure good conduct but while such codes may be necessary and useful they appear far from sufficient since many recent public scandals in professional life seem to have been attributable to failures of personal moral character This book argues that there is a pressing need to devote more attention in professional education to the cultivation or development of such moral qualities as integrity courage self control service and selflessness Featuring contributions from distinguished leaders in the application of virtue ethics to professional practice such as Sarah Banks Ann Gallagher Geoffrey Moore Justin Oakley and Nancy Sherman the volume looks beyond traditional professions to explore the ethical dimensions of a broad range of important professional practices Inspired by a successful international and interdisciplinary conference on the topic the book examines various ways of promoting moral character and virtue in professional life from the general ethical perspective of contemporary neo Aristotelian virtue theory The professional concerns of this work are of global significance and the book will be valuable reading for all working in contemporary professional practices It will be of particular interest to academics practitioners and postgraduate students in the fields of education medicine nursing social work business and commerce and military service New Frontiers in Science and Technology Studies Steve Fuller, 2013-04-24 Steve Fuller has a reputation for setting the terms of debate within science and technology studies In his latest book New Frontiers in Science and Technology Studies he charts the debates likely to be of relevance in the coming years Should science and technology be treated as separate entities What impact has globalization had on science and technology Can science be clearly distinguished from other forms of knowledge Does the politicization of science really matter Is there a role for the social regulation of scientific inquiry Should we be worried about research fraud These questions are explored by examining an array of historical philosophical and contemporary sources Attention is paid for example to the Bruno Latour's The Politics of Nature as a model for science policy as well as the global controversy surrounding Bjorn Lomborg s The Sceptical Environmentalist which led to the dismantling and re establishment of the

Danish national research ethics board New Frontiers in Science and Technology Studies will appeal strongly to scholars and advanced undergraduate and graduate students in courses concerned with the social dimensions of science and technology and anyone who cares about the future of science American Dinosaur Abroad Ilja Nieuwland, 2019-05-15 In early July 1899 an excavation team of paleontologists sponsored by Andrew Carnegie discovered the fossil remains in Wyoming of what was then the longest and largest dinosaur on record Named after its benefactor the Diplodocus carnegii or Dippy as it s known today was shipped to Pittsburgh and later mounted and unveiled at the Carnegie Museum of Natural History in 1907 Carnegie's pursuit of dinosaurs in the American West and the ensuing dinomania of the late nineteenth century coincided with his broader political ambitions to establish a lasting world peace and avoid further international conflict An ardent philanthropist and patriot Carnegie gifted his first plaster cast of Dippy to the British Museum at the behest of King Edward VII in 1902 an impulsive diplomatic gesture that would result in the donation of at least seven reproductions to museums across Europe and Latin America over the next decade in England Germany France Austria Italy Russia Argentina and Spain In this largely untold history Ilja Nieuwland explores the influence of Andrew Carnegie's prized skeleton on European culture through the dissemination reception and agency of his plaster casts revealing much about the social political cultural and scientific context of the early twentieth century Routledge Companion to Philosophy of Religion Chad Meister, Paul Copan, 2010-02-25 The Routledge Companion to Philosophy of Religion is an indispensable guide and reference source to the major themes movements debates and topics in philosophy of religion A team of renowned international contributors provide sixty five accessible entries organized into nine clear parts philosophical issues in world religions key figures in philosophy of religion religious diversity the theistic conception of God arguments for the existence of God arguments against the existence of God philosophical theology christian theism recent topics in philosophy of religion Covering key world religions including Hinduism Buddhism and Islam and key figures such as Augustine Aquinas and Kierkegaard the book explores the central topics in theism such as the ontological cosmological and teleological arguments for God's existence Three final parts consider Catholicism Protestantism Eastern orthodoxy and current debates including phenomenology reformed epistemology religious experience and religion and science This is essential reading for anyone interested in philosophy religion and related disciplines

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