

RISKS AND WRONGS

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CAMBRIDGE STUDIES IN
PHILOSOPHY AND LAW

Risks And Wrongs Philosophical Analysis

Ihor Ivliev



Risks And Wrongs Philosophical Analysis:

Climate Change 2014: Mitigation of Climate Change Ottmar Edenhofer, 2015-01-26 This latest Fifth Assessment Report of the IPCC will again form the standard reference for all those concerned with climate change and its consequences

Perspectives on Ignorance from Moral and Social Philosophy Rik Peels, 2016-06-23 This edited collection focuses on the moral and social dimensions of ignorance an undertheorized category in analytic philosophy Contributors address such issues as the relation between ignorance and deception ignorance as a moral excuse ignorance as a legal excuse and the relation between ignorance and moral character In the moral realm ignorance is sometimes considered as an excuse some specific kind of ignorance seems to be implied by a moral character and ignorance is closely related to moral risk Ignorance has certain social dimensions as well it has been claimed to be the engine of science it seems to be entailed by privacy and secrecy and it is widely thought to constitute a legal excuse in certain circumstances Together these contributions provide a sustained inquiry into the nature of ignorance and the pivotal role it plays in the moral and social domains *The Routledge Handbook of the Philosophy of Engineering* Diane P. Michelfelder, Neelke Doorn, 2020-12-29 Engineering has always been a part of human life but has only recently become the subject matter of systematic philosophical inquiry The Routledge Handbook of the Philosophy of Engineering presents the state of the art of this field and lays a foundation for shaping future conversations within it With a broad scholarly scope and 55 chapters contributed by both established experts and fresh voices in the field the Handbook provides valuable insights into this dynamic and fast growing field The volume focuses on central issues and debates established themes and new developments in Foundational perspectives Engineering reasoning Ontology Engineering design processes Engineering activities and methods Values in engineering Responsibilities in engineering practice Reimagining engineering The Routledge Handbook of the Philosophy of Engineering will be of value for both students and active researchers in philosophy of engineering and in cognate fields philosophy of technology philosophy of design It is also intended for engineers working both inside and outside of academia who would like to gain a more fundamental understanding of their particular professional field The increasing development of new technologies such as autonomous vehicles and new interdisciplinary fields such as human computer interaction calls not only for philosophical inquiry but also for engineers and philosophers to work in collaboration with one another At the same time the demands on engineers to respond to the challenges of world health climate change poverty and other so called wicked problems have also been on the rise These factors together with the fact that a host of questions concerning the processes by which technologies are developed have arisen make the current Handbook a timely and valuable publication *Philosophy and Science of Risk* Isabelle Peschard, Yann Ben treau-Dupin, Christopher Wessels, 2022-11-15 What is risk How do we assess risk What are the ethical implications of risk The concept of risk is important sometimes even crucial for many philosophical domains from philosophy of science and technology to ethics and sustainability Philosophy and Science of Risk is a clear wide ranging

introduction to this urgent and fast growing subject It covers the following key topics The philosophical and historical background to understanding and interpreting risk The meaning of risk and how it differs from closely related concepts such as uncertainty or dangers The social construction of risk Risk perception and risk as an object of scientific study The measurement of risk its probability and severity Risk and scientific modeling Risk value judgments and expertise Risk management including cost benefit analysis and the precautionary approach Risk communication including deliberative models Ethics of risk including duties toward nonhuman animals and future generations Risk and sustainability Decision making under risk Including helpful additional features such as text boxes chapter summaries review and discussion questions Philosophy and Science of Risk An Introduction is an ideal textbook for students of the philosophy of risk It is also suitable for students studying the conceptual questions surrounding risk in related subjects such as sociology psychology economics politics geography sustainability and environmental studies Handbook of Risk Theory Sabine Roeser,2012 Risk has become one of the main topics in fields as diverse as engineering medicine and economics and it is also studied by social scientists psychologists and legal scholars But the topic of risk also leads to more fundamental questions such as What is risk What can decision theory contribute to the analysis of risk What does the human perception of risk mean for society How should we judge whether a risk is morally acceptable or not Over the last couple of decades questions like these have attracted interest from philosophers and other scholars into risk theory This handbook provides for an overview into key topics in a major new field of research It addresses a wide range of topics ranging from decision theory risk perception to ethics and social implications of risk and it also addresses specific case studies It aims to promote communication and information among all those who are interested in theoretical issues concerning risk and uncertainty This handbook brings together internationally leading philosophers and scholars from other disciplines who work on risk theory The contributions are accessibly written and highly relevant to issues that are studied by risk scholars We hope that the Handbook of Risk Theory will be a helpful starting point for all risk scholars who are interested in broadening and deepening their current perspectives *The Routledge Handbook of Philosophy of Well-Being* Guy Fletcher,2015-07-30 The concept of well being is one of the oldest and most important topics in philosophy and ethics going back to ancient Greek philosophy Following the boom in happiness studies in the last few years it has moved to centre stage grabbing media headlines and the attention of scientists psychologists and economists Yet little is actually known about well being and it is an idea that is often poorly articulated The Routledge Handbook of Philosophy of Well Being provides a comprehensive outstanding guide and reference source to the key topics and debates in this exciting subject Comprising over 40 chapters by a team of international contributors the Handbook is divided into six parts well being in the history of philosophy current theories of well being including hedonism and perfectionism examples of well being and its opposites including friendship and virtue and pain and death theoretical issues such as well being and value harm identity and well being and children well being in moral and

political philosophy well being and related subjects including law economics and medicine Essential reading for students and researchers in ethics and political philosophy it is also an invaluable resource for those in related disciplines such as psychology politics and sociology

Climate Change 2014: Mitigation of Climate Change Intergovernmental Panel on Climate Change, 2015-01-26 This latest Fifth Assessment Report of the Intergovernmental Panel on Climate Change IPCC will again form the standard reference for all those concerned with climate change and its consequences including students researchers and policy makers in environmental science meteorology climatology biology ecology atmospheric chemistry and environmental policy

Imagination: Cross-Cultural Philosophical Analyses Hans-Georg Moeller, Andrew K. Whitehead, 2018-11-29 Imagination Cross Cultural Philosophical Analyses is a rare intercultural inquiry into the conceptions and functions of the imagination in contemporary philosophy Divided into East Asian comparative and post comparative approaches it brings together a leading team of philosophers to explore the concepts of the illusory and illusions the development of fantastic narratives and metaphors and the use of images and allegories across a broad range of traditions Chapters discuss how imagination has been interpreted by thinkers such as Zhuangzi Plato Confucius Heidegger and Nietzsche By drawing on sources including Buddhist aesthetics Daoism and analytic philosophy of mind this cross cultural collection shows how the imagination can be an indispensable tool for the comparative philosopher opening up new possibilities for intercultural dialogue and critical engagement

The Philosophy of Risk John C. Chicken, Tamar Posner, 1998 An element of risk is inherent in most activities but discussion about the acceptability of risk is often compartmentalised This book aims to give decision makers a logical overall philosophy of risk

The Political Theories of Risk Analysis Nicholas P. Guehlstorf, 2012-11-03 The purpose of this study is to question whether liberal political theories ought to inform the way policymakers and administrators analyze risk in proposed courses of environmental practice In order to explore the relationship of liberal theory to rational practice in environmental policy this project examines the risk analysis used to approve the genetically engineered bovine growth hormone in American agricultural policy The Political Theories of Risk Analysis suggests that American environmental public policy is attempting to assess danger with an incomplete notion of utility to eliminate the hazards of society with an inadequate contractual justification of political authority and to publicly debate accepted levels of risk with an unfulfilled critical social theory Because environmental risk analyses are incorrectly perceived as technically rational and socially apolitical they result in practices that are muddled and misdirected Making theoretical foundations explicit however could lead to improved practice Public policy and administrative decisions regarding agricultural biotechnologies should and can function with more concern for democratic values The Political Theories of Risk Analysis is for environmental scientists philosophers public policy planners applied ethicists political scientists and environmentalists

Wrongs, Harms, and Compensation Adam Slavny, 2023 In this work Adam Slavny explores our moral duties to respond to wrongs and harms and defends the significance of these duties for the normative foundations of

tort law The Blackwell Guide to the Philosophy of Law and Legal Theory Martin P. Golding, William A. Edmundson, 2008-04-15 The Blackwell Guide to the Philosophy of Law and Legal Theory is a handy guide to the state of play in contemporary philosophy of law and legal theory Comprises 23 essays critical essays on the central themes and issues of the philosophy of law today written by an international assembly of distinguished philosophers and legal theorists Each essay incorporates essential background material on the history and logic of the topic as well as advancing the arguments Represents a wide variety of perspectives on current legal theory **Risk and Responsibility in Context** Adriana Placani, Stearns Broadhead, 2023-08-31 This volume bridges contemporary philosophical conceptions of risk and responsibility and offers an extensive examination of the topic It shows that risk and responsibility combine in ways that give rise to new philosophical questions and problems Philosophical interest in the relationship between risk and responsibility continues to rise due in no small part to environmental crises emerging technologies legal developments and new medical advances Despite such interest scholars are still working out how to conceive of the links between risk and responsibility the implications that risks may have to conceptions of responsibility and vice versa as well as how such theorizing might play out in applied cases With contributions from leading scholars this volume brings together new work examining the interplay between risk and responsibility exploring its varied philosophical aspects and applications to contemporary issues in law bioethics technology and environmental ethics Risk and Responsibility in Context will be of interest to philosophers working in ethics bioethics philosophy of law and philosophy of technology as well as scholars and practitioners in law health and science management public policy and environmental studies The Open Access version of this book is available at www.taylorfrancis.com This publication is licensed unless otherwise indicated under the terms of the Creative Commons Attribution Non Commercial 4.0 International CC BY NC 4.0 license <https://creativecommons.org/licenses/by-nc/4.0/> which permits use sharing adaptation distribution and reproduction in any medium or format provided you give appropriate credit to the original author(s) and source provide a link to the Creative Commons license and indicate any modifications Use for commercial purposes is not permitted The Philosophy of Money and Finance Joakim Sandberg, Lisa Warenski, 2024 The Philosophy of Money and Finance presents sixteen original essays providing a comprehensive introduction to questions concerning the nature of money and monetary value the epistemology of markets and the ethics of financial systems The Philosophy of Fire Insurance Albert Flandreau Dean, 1925 *Introducing Philosophy: Knowledge and Reality* Jack S. Crumley II, 2016-08-15 This book introduces the central issues of metaphysics and epistemology from skepticism justification and perception to universals personal identity and free will Though topically organized the book integrates positions and examples from the history of philosophy Plato Descartes and Leibniz are discussed alongside Quine Kripke and Haslinger Peripheral ideas and related historical asides are offered in boxes interspersed within the text providing further depth without disrupting the author's lucid explanations of central themes and arguments Original illustrations by Gillian Wilson

are included throughout giving interesting and clear visual representations of many of the book's examples and thought experiments

Flood Risk and Social Justice Zoran Vojinovic, Michael B. Abbott, 2012-03-05 Flood Risk and Social Justice is a response to the rising significance of floods and flood related disasters worldwide as an initiative to promote a socially just approach to the problems of flood risk. It integrates the human social and the technological components to provide a holistic view. This book treats flooding as a multi-dimensional human and natural world tragedy that must be accommodated using all the social and technological means that can be mobilised before, during and after the flooding event. It covers socially just flood risk mitigation practices which necessitate a wide range of multidisciplinary approaches starting from social and wider environmental needs including feedback cycles between human needs and technological means. Flood Risk and Social Justice looks at how to judge whether a risk is acceptable or not by addressing an understanding of social and phenomenological considerations rather than simple calculations of probabilities multiplied by unwanted outcomes and their balancing between costs and benefits. It is argued that the present flood management practice should be largely replaced by the social justice approach where particular attention is given to deciding what is the right thing to do within a much wider context. Thus it insists upon the validity of modes of human understanding which cannot be addressed within the limited context of modern science. Flood Risk and Social Justice is written to support a wide range of audiences and seeks to improve the dialogue between researchers and practitioners from different disciplines including post graduate engineering, environmental and social science students, industry practitioners, academics, planners, environmental advocacy groups and environmental law professionals who have a strong interest in a new kind of social justice work that can act as a continuous counter balance to the various mechanisms that unceasingly give rise to profound injustices. More information about this book can be found in this article written for the WaterWiki by the author <http://www.iwawaterwiki.org/xwiki/bin/view/Articles/FloodRiskandSocialJustice>

FloodRiskandSocialJustice Authors Zoran Vojinovic is Associate Professor at the UNESCO IHE Institute for Water Education Delft the Netherlands with almost 20 years of consulting and research experience in various aspects of water industry in New Zealand, Australia, Asia, Europe, Central South America and the Caribbean. Michael B. Abbott is Emeritus Professor at the UNESCO IHE Institute for Water Education Delft the Netherlands and a Director of the European Institute for Industrial Leadership in Brussels. He founded and developed the disciplines of Computational Hydraulics and Hydroinformatics and co-founded the Journal of Hydroinformatics with Professor Roger Falconer.

Reasonableness and Risk Gregory C.

Keating, 2022 The law of torts is concerned with what we owe to one another in the way of obligations not to interfere with or impair each other's urgent interests as we go about our lives in civil society. This book argues that tort law addresses a domain of basic justice and that its rhetoric of reasonableness implies a distinctive morality of mutual right and responsibility.

The Lesser Gamble Ihor Ivliev, 2025-08-17 The Central Argument Architecture of the Doctrine This manuscript forwards a structured diagnostic strategic and operational framework for practitioners navigating systemic risk. It proceeds from a core

evidence based thesis that the dominant trajectory of our global system is a self terminating path of myopic optimization now dangerously supercharged by a high velocity technological arms race This default trajectory is presented not as an accident but as a predictable consequence of timeless scale invariant logics The framework is architected as a coherent intellectual circuit where each of its three books performs a distinct and necessary function within the doctrine s logic Volume I The Diagnosis the Stance performs a clinical audit of the acute crisis establishing its systemic nature and the structural failure of conventional control It diagnoses the core pathology Wetware s Foreclosing Myopic Optimization and establishes the internal cognitive discipline The Stance required to face it It answers the question What is happening and how must I prepare my mind Volume II A Doctrine of Material Consequence provides the operational playbook for systemic intervention Compelled by the conclusion that non material controls are insufficient it details the material non consensual Hard Friction Levers that constitute the choice of the Lesser Gamble It answers the question Given the diagnosis what is the only remaining domain of rational systemic action Volume III A Doctrine of Strategic Persistence deconstructs the universal first principles of persistence competition and cognitive failure that make these crises predictable and recurrent It provides the formal codification of the practitioner s discipline translating The Stance into a durable operating system for the mind It answers the question Why was this failure the system s logical endpoint and what are the universal principles of strategic persistence These inquiries converge on a central thesis The doctrine argues that the game of software level or consensus based control is not merely difficult but already forfeited a conclusion derived from a multi front autopsy of institutional will technical capacity and formal possibility Having foreclosed on conventional solutions the analysis points toward two primary domains for rational action the application of direct material friction to a system s physical inputs and the cultivation of a durable internal discipline in the practitioner A Note on Method and Authority Do not grant this document default trust Treat it as a hostile input stream until its logic and evidence have survived your own adversarial audit The author is an independent researcher claiming no institutional or professional authority All claims and conclusions herein demand your independent adversarial verification Each is a starting point not a final verdict Furthermore Large Language Models were used extensively in the construction of this document They were treated not as trusted collaborators but as adversarial instruments under constant suspicion Their known pathologies hallucination sycophancy mimicry coherent irrationality and so on were not viewed as bugs to be avoided but as a source of necessary analytical friction Passive reliance was a tactical impossibility This work was forged in direct continuous confrontation with the very myopic and deceptive qualities it seeks to diagnose

WFMO Ihor Ivliev, 2025-07-20

The Central Argument This work proceeds from a hard assumption that most strategies proposed for systemic safety are not just incomplete but structurally incoherent under pressure It argues that the game of software level control is not merely difficult but already forfeited This is not declared it is derived via a three front autopsy

A Institutional The will to constrain has collapsed under the weight of myopic incentives

B Technical Our tools are

already being overrun by the systems they aim to contain C Formal The math never promised perfect control in the first place What remains is a single viable lever the application of direct material friction to the system s physical inputs compute capital and energy before those inputs optimize you out of the loop A Warning on Method Do not grant trust to this document by default Treat it as a hostile input stream until it earns your attention Large Language Models were actively used in deep internet research and the construction of this document not as trusted collaborators but as adversarial instruments under constant suspicion For the author a non expert and non native English speaker this was a lesser evil Their known failure modes hallucination mimicry sycophancy and others were not treated as rare bugs but as predictable pressures to resist These pathologies made passive reliance a tactical impossibility That pressure shaped the output not despite their flaws but through direct confrontation with them This is a personal analytical exercise not authoritative guidance The author claims no institutional or professional authority and all conclusions should be independently verified No claim here is final Each is a starting point for your own critical verification

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