DETERMINISM AND CAUSALITY

Steven Duncan

Causality And Determinism

Milton Hindus

Causality And Determinism:

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or use too crude levels of description for our predictions Or are certain events truly that is irreducibly random The book tries to answer some of these questions by introducing intrinsic embedded observers and provable unknowns that is observables and procedures which are certified relative to the assumptions to be unknowable or undoable A somewhat iconoclastic review of quantum mechanics is presented which is inspired by quantum logic Postulated quantum un knowables are reviewed More exotic unknowns originate in the assumption of classical continua and in finite automata and generalized urn models which mimic complementarity and yet maintain value definiteness Traditional conceptions of free will miracles and dualistic interfaces are based on gaps in an otherwise deterministic universe Causality Mario Bunge, 1970 Cuando aparecio el original ingles de este libro en 1959 la palabra causalidad habia caido en desuso en los medidos científicos y filosoficos En los primeros se sostenia que la fisica cuantica habia sustituido la causalidad por el azar y en los segundos se aseguraba que era concepto metafisico ya que el nexo entre causa y efecto es inobservable Por estos motivos la publicacion de este libro causo cierta sensacion en los medios academicos norteamericanos y europeos Tuvo gran difusion se tradujo a varias lenguas y hoy se presenta en esta nueva edicion revisada por su autor **Causality and Modern Science** Milton Hindus, 2017-10-02 The causal problem has become topical once again While we are no longer causalists or believers in the universal truth of the causal principle we continue to think of causes and effects as well as of causal and noncausal relations among them Instead of becoming indeterminists we have enlarged determinism to include noncausal categories And we are still in the process of characterizing our basic concepts and principles concerning causes and effects with the help of exact tools This is because we want to explain not just describe the ways of things The causal principle is not the only means of understanding the world but it is one of them The demand for a fourth edition of this distinguished book on the subject of causality is clear evidence that this principle continues to be an important and popular area of philosophic enquiry Non technical and clearly written this book focuses on the ontological problem of causality with specific emphasis on the place of the causal principle in modern science Mario Bunge first defines the terminology employed and describes various formulations of the causal principle He then examines the two primary critiques of causality the empiricist and the romantic as a prelude to the detailed explanation of the actual assertions of causal determinism Bunge analyzes the function of the causal principle in science touching on such subjects as scientific law scientific explanation and scientific prediction In so doing he offers an education to layman and specialist alike on the history of a concept and its opponents Professor William A Wallace author of Causality and Scientific Explanation said of an earlier edition of this work I regard it as a truly seminal work in this field Causes, Laws, and Free Will Kadri Vihvelin, 2013-05-06 Common sense tells us that we are morally responsible for our actions only if we have free will and that we have free will only if we are able to choose among alternative actions Common sense tells us that we do have free will and are morally responsible for many of the things we do Common sense also tells us that we are objects in the natural world governed by its laws Nevertheless many contemporary

philosophers deny that we have free will or that free will is a necessary prerequisite for moral responsibility Some hold that we are morally responsible only if we are somehow exempt from the laws of nature Causes Laws and Free Will defends a thesis that has almost disappeared from the contemporary philosophical landscape by arguing that this philosophical flight from common sense is a mistake We have free will even if everything we do is predictable given the laws of nature and the past and we are morally responsible whatever the laws of nature turn out to be The impulses that tempt us into thinking that determinism robs us of free will spring from mistakes mistakes about the metaphysics of causation mistakes about the nature of laws and mistakes about the logic of counterfactuals

Causation, Freedom and Determinism Mortimer

Taube,2017-07-14 This book first published in 1936 divides into roughly two parts a re examination of historical material and a positive theory of causation suggested by the results of this re examination The historical study discloses an ambiguity in the meanings of causation and determinism it discloses also that this ambiguity is transferred to the meaning of freedom

Determinism and Causality Steven M. Duncan, 2016-11-06 This monograph defends the traditional Aristotelian account of causality uses this account to critique the various forms of determinism mechanism fatalism and predestinarianism that have been thought by many philosophers to be inconsistent with the possibility of genuine free will Making it Formally **Explicit** Gábor Hofer-Szabó, Leszek Wroński, 2017-04-18 This book collects research papers on the philosophical foundations of probability causality spacetime and quantum theory. The papers are related to talks presented in six subsequent workshops organized by The Budapest Krak w Research Group on Probability Causality and Determinism Coverage consists of three parts Part I focuses on the notion of probability from a general philosophical and formal epistemological perspective Part II applies probabilistic considerations to address causal questions in the foundations of quantum mechanics Part III investigates the question of indeterminism in spacetime theories It also explores some related questions such as decidability and observation The contributing authors are all philosophers of science with a strong background in mathematics or physics They believe that paying attention to the finer formal details often helps avoiding pitfalls that exacerbate the philosophical problems that are in the center of focus of contemporary research. The papers presented here help make explicit the mathematical structural assumptions that underlie key philosophical argumentations This formally rigorous and conceptually precise approach will appeal to researchers and philosophers as well as mathematicians and statisticians **Causality and Determination:** an **Inaugural Lecture** Gertrude Elizabeth Margaret Anscombe, 1971 Infinity, Causality and Determinism Eeva Martikainen, 2002 Cosmological theories have been unpopular within philosophy and theology for a long time Meanwhile particulary during the last decades speculative cosmology has been transformed into a discipline that follows the rigorous and exact methods of physics If the physicists were successful in their efforts to find common ground for quantum physics and the theory of relativity in the Theory of Everything would philosophy and theology be able to join the discussion This discussion has already been opened by physicists The discoveries of quantum physics have in fact shed new

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On Time, Causality, and the Block Universe Anthony C. Proctor,2022-02-15 Many of us harbour deep questions on subjects such as the origin of the universe the concepts of time and causality the nature of consciousness and free will the mind body problems of philosophy the relationship between mathematics and physics and more Conventional answers will usually be from fundamental physics often deeply mathematical or philosophy often very abstract This work takes a different view of reality by substituting mathematical determinism for causal determinism thereby making it clear why mathematics so adequately describes our observations and measurements It then deconstructs many aspects of experience all of which taint our supposedly objective study of the universe to see how they emerge from a timeless block universe Subjects such as quantum theory change choice probability thermodynamics and consciousness all have to be disassembled The conclusion is consistent with both mathematics and experience provides an answer that is immune from the question of first cause and yet does not lead to further questions albeit in an unexpected way

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