

Non-determinism vs. Randomness

A *deterministic* function always returns the same result on the same input

- e.g., $F(5) = 10$

A *non-deterministic* function may return different values on the same input

- e.g., $G(5)$ in $[0, 10]$ “ $G(5)$ returns a non-deterministic value between 0 and 10”

A *random* function may choose a different value with a probability distribution

- e.g., $H(5) = (3 \text{ with prob. } 0.3, 4 \text{ with prob. } 0.2, \text{ and } 5 \text{ with prob. } 0.5)$

Non-deterministic choice cannot be implemented!

- used to model the worst possible adversary/environment



Randomness Versus Non Determinism In Dis

Peter Ulric Tse



Randomness Versus Non Determinism In Dis:

Randomness And Realism: Encounters With Randomness In The Scientific Search For Physical Reality John W Fowler, 2021-07-08 Randomness is an active element relevant to all scientific activities The book explores the way in which randomness suffuses the human experience starting with everyday chance events followed by developments into modern probability theory statistical mechanics scientific data analysis quantum mechanics and quantum gravity An accessible introduction to these theories is provided as a basis for going into deeper topics Fowler unveils the influence of randomness in the two pillars of science measurement and theory Some emphasis is placed on the need and methods for optimal characterization of uncertainty An example of the cost of neglecting this is the St Petersburg Paradox a theoretical game of chance with an infinite expected payoff value The role of randomness in quantum mechanics reveals another particularly interesting finding that in order for the physical universe to function as it does and permit conscious beings within it to enjoy sanity irreducible randomness is necessary at the quantum level The book employs a certain level of mathematics to describe physical reality in a more precise way that avoids the tendency of nonmathematical descriptions to be occasionally misleading Thus it is most readily digested by young students who have taken at least a class in introductory calculus or professional scientists and engineers curious about the book s topics as a result of hearing about them in popular media Readers not inclined to savor equations should be able to skip certain technical sections without losing the general flow of ideas Still it is hoped that even readers who usually avoid equations will give those within these pages a chance as they may be surprised at how potentially foreboding concepts fall into line when one makes a legitimate attempt to follow a succession of mathematical implications *Information Processing And Living Systems* Vladimir B Bajic, Tin Wee Tan, 2005-06-01 Information processing and information flow occur in the course of an organism s development and throughout its lifespan Organisms do not exist in isolation but interact with each other constantly within a complex ecosystem The relationships between organisms such as those between prey or predator host and parasite and between mating partners are complex and multidimensional In all cases there is constant communication and information flow at many levels This book focuses on information processing by life forms and the use of information technology in understanding them Readers are first given a comprehensive overview of biocomputing before navigating the complex terrain of natural processing of biological information using physiological and analogous computing models The remainder of the book deals with artificial processing of biological information as a human endeavor in order to derive new knowledge and gain insight into life forms and their functioning Specific innovative applications and tools for biological discovery are provided as the link and complement to biocomputing Since artificial processing of biological information is complementary to natural processing a better understanding of the former helps us improve the latter Consequently readers are exposed to both domains and when dealing with biological problems of their interest will be better equipped to grasp relevant ideas *Theoretical Aspects of*

Computing - ICTAC 2018 Bernd Fischer, Tarmo Uustalu, 2018-10-13 This book constitutes the refereed proceedings of the 15th International Colloquium on Theoretical Aspects of Computing ICTAC 2018 held in Stellenbosch South Africa in October 2018 The 25 revised full papers presented together with two short and two long invited talks were carefully reviewed and selected from 59 submissions The ICTAC conference aims at bringing together researchers and practitioners from academia industry and government to present research and exchange ideas and experience addressing challenges in both theoretical aspects of computing and the exploitation of theory through methods and tools for system development ICTAC also specifically aims to promote research cooperation between developing and industrial countries

God and Randomness Thomas R. McFaul, Al Brunsting, 2017-12-01 Most of us have experienced the impact of randomness in our lives not only as individuals but in our interactions with others as well In *God and Randomness* which is a sequel to our 2014 publication *God Is Here to Stay* Science Evolution and Belief in God we describe the connection between randomness and God and how this connection has permeated our universe from the start We cover several areas that include personal stories the micro and macro sources of world events the origins of our cosmos and solar system the emergence of human mindfulness and choice major episodes of the twentieth century the future and the quest for fairness In the course of examining these topics we identify how current scientific research is consistent with our speculation of how God influences our lives in the presence of all this randomness We conclude that the random events affecting us may originate in other dimensions that are inaccessible to us and that God is actively at work in the chaos and randomness that pervades our lives and our world

Genetics and Randomness Anatoly Ruvinsky, 2009-07-28 Analyzes Randomness in Major Genetic Processes and Events No matter how far science advances the proportion of what is knowable to what is random will remain unchanged and attempts to ignore this critical threshold are futile at best With the revolutionary explosion in genetic information discovery it is crucially important to recognize the unde

God's Providence and Randomness in Nature Robert John Russell, Joshua M. Moritz, 2019-02-11 In October 2014 a group of mathematicians physicists ecologists philosophers and theologians gathered at a special conference in Berkeley California to present the results of a two year research program dubbed Project SATURN This program explored many rich avenues of thought at the intersection of modern science and Christian theology Chief among them is the possibility that specific processes might be so complex that they do not have sufficient physical causes Known as ontological indeterminism this idea has profound implications for theology Specifically it allows God to be thought of as acting providentially within nature without violating the laws and processes of nature Such a momentous insight could influence how we understand free will natural evil suffering in nature and the relation between divine providence and human evolution The essays collected here discussed these topics and were initially presented at the 2014 conference Part I establishes the scientific basis for conceptualizing specific processes in the universe as inherently random and possibly indeterministic Part II discusses the philosophical and theological issues that spring from this understanding Together they represent the cutting

edge of thought in the increasingly productive dialogue between science and theology Short for the Scientific and Theological Understandings of Randomness in Nature Project SATURN was created by the Center for Theology and the Natural Sciences a Program of the Graduate Theological Union Berkeley It was funded with a grant administered by Calvin College and provided by the John Templeton Foundation

Developments in Language Theory Werner Kuich, Grzegorz Rozenberg, Arto Salomaa, 2003-07-31 This book constitutes the thoroughly refereed post proceedings of the 5th International Conference on Developments in Language Theory DLT 2001 held in Vienna Austria in July 2001 The 24 revised full papers presented together with 10 revised invited papers were carefully selected during two rounds of reviewing and revision from a total of 64 papers submitted Among the topics covered are grammars and acceptors efficient algorithms for languages combinatorial and algebraic properties decision problems relations to complexity theory logic picture description and analysis DNA computing cryptography and concurrency

What the Bleep Do We Know!?™ William Arntz, Betsy Chasse, Mark Vicente, 2007-04 Everyone is still talking about the movie What the Bleep Do We Know Now comes the paperback edition of the book based on the mind boggling movie that grossed 11 million in the U S alone As the movie did this book compels readers to ask themselves Great Questions that will recreate their lives as they know them With the help of fourteen leading quantum physicists scientists and spiritual thinkers this book guides readers on a course from the scientific to the spiritual and from the universal to the deeply personal Along the way it asks such questions as Are we seeing the world as it really is What are thoughts made of What is the relationship between our thoughts and our world Are we biologically addicted to certain emotions How can I create my day every day What the Bleep answers this question and others through an innovative new approach to self help and spirituality that is far different and more exciting than anything else on bookshelves More than twenty short focused interactive chapters take readers on a journey that will integrate the answers to these Great Questions into every aspect of their lives

Complex Networks Ronaldo Menezes, Alexandre Evsukoff, Marta C. González, 2012-07-27 In the last decade we have seen the emergence of a new interdisciplinary field concentrating on the understanding large networks which are dynamic large open and have a structure that borders order and randomness The field of Complex Networks has helped us better understand many complex phenomena such as spread of disease protein interaction social relationships to name but a few The field of Complex Networks has received a major boost caused by the widespread availability of huge network data resources in the last years One of the most surprising findings is that real networks behave very distinct from traditional assumptions of network theory Traditionally real networks were supposed to have a majority of nodes of about the same number of connections around an average This is typically modeled by random graphs But modern network research could show that the majority of nodes of real networks is very low connected and by contrast there exists some nodes of very extreme connectivity hubs The current theories coupled with the availability of data makes the field of Complex Networks sometimes called Network Sciences one of the most promising interdisciplinary

disciplines of today This sample of works in this book gives as a taste of what is in the horizon such controlling the dynamics of a network and in the network using social interactions to improve urban planning ranking in music and the understanding knowledge transfer in influence networks **A Neurophilosophy of Libertarian Free Will** Peter Ulric Tse, 2024-06-25

This book offers an intellectually fierce defence of Libertarian Free Will seen from a neuroscientific and biological perspective Tse argues that causation in living systems is dominated by non linear goal seeking automatic feedback loops and a continual criterial reparameterization of what will count as an adequate solution to goal fulfilment For this reason outcomes are neither determined nor random That is for each cycle outcomes could have turned out differently than they actually did Humans he argues have two kinds of libertarian free will One type concerns the ability to choose freely and is shared with other highly developed animals Second order free will in contrast is uniquely human and concerns envisioning a new self then working toward the realization of that vision over a long period of time As such free will is understood to be centrally realized in acts of imagining and deliberation whether free actions follow or not A Neurophilosophy of Libertarian Free Will discusses these key philosophical issues considering the latest data and theories of neuroscience and will be of interest to academics students and anyone interested in the issue of Free Will

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