

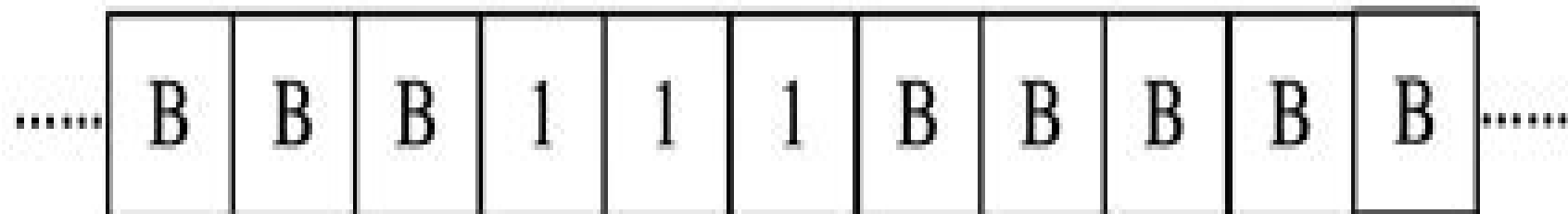
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On Turing

Pietro Perconti, Alessio Plebe



On Turing:

Turing's Revolution Giovanni Sommaruga, Thomas Strahm, 2016-01-21 This book provides an overview of the confluence of ideas in Turing's era and work and examines the impact of his work on mathematical logic and theoretical computer science. It combines contributions by well-known scientists on the history and philosophy of computability theory as well as on generalised Turing computability. By looking at the roots and at the philosophical and technical influence of Turing's work, it is possible to gather new perspectives and new research topics which might be considered as a continuation of Turing's working ideas well into the 21st century. *The Stored Program Universal Computer Did Zuse Anticipate Turing and von Neumann* is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com

Turing's Connectionism Christof Teuscher, 2012-12-06 Alan Mathison Turing (1912-1954) was the first to carry out substantial research in the field now known as Artificial Intelligence (AI). He was thinking about machine intelligence at least as early as 1941 and during the war circulated a typewritten paper on machine intelligence among his colleagues at the Government Code and Cypher School (GC/CS). Both were topics that Turing discussed extensively during the war years at GC/CS, as was mechanical chess. In 1945, the war in Europe over, Turing was recruited by the National Physical Laboratory (NPL) in London, his brief to design and develop an electronic stored-program digital computer, a concrete form of the universal Turing machine of 1936. Turing's technical report *Proposed Electronic Calculator* (dated from the end of 1945 and containing his design for the Automatic Computing Engine (ACE)) was the first relatively complete specification of an electronic stored-program digital computer. In 1937, the document *First Draft of a Report on the EDVAC* produced by John von Neumann and the Moore School group at the University of Pennsylvania in May 1945 contained little engineering detail in particular concerning electronic hardware.

Turing's Legacy Rod Downey, 2014-05 A collection of essays celebrating the influence of Alan Turing's work in logic, computer science and related areas.

Statistical Implications of Turing's Formula Zhiyi Zhang, 2016-10-21 Features a broad introduction to recent research on Turing's formula and presents modern applications in statistics, probability, information theory and other areas of modern data science. Turing's formula is perhaps the only known method for estimating the underlying distributional characteristics beyond the range of observed data without making any parametric or semiparametric assumptions. This book presents a clear introduction to Turing's formula and its connections to statistics. Topics with relevance to a variety of different fields of study are included, such as information theory, statistics, probability, computer science, inclusive of artificial intelligence and machine learning, big data, biology, ecology and genetics. The author provides examinations of many core statistical issues within modern data science from Turing's perspective. A systematic approach to long-standing problems such as entropy and mutual information estimation, diversity index estimation, domains of attraction on general alphabets and tail probability estimation is presented in light of the most up-to-date understanding of Turing's formula. Featuring numerous exercises and examples throughout the

author provides a summary of the known properties of Turing's formula and explains how and when it works well discusses the approach derived from Turing's formula in order to estimate a variety of quantities all of which mainly come from information theory but are also important for machine learning and for ecological applications and uses Turing's formula to estimate certain heavy tailed distributions In summary this book Features a unified and broad presentation of Turing's formula including its connections to statistics probability information theory and other areas of modern data science Provides a presentation on the statistical estimation of information theoretic quantities Demonstrates the estimation problems of several statistical functions from Turing's perspective such as Simpson's indices Shannon's entropy general diversity indices mutual information and Kullback Leibler divergence Includes numerous exercises and examples throughout with a fundamental perspective on the key results of Turing's formula Statistical Implications of Turing's Formula is an ideal reference for researchers and practitioners who need a review of the many critical statistical issues of modern data science This book is also an appropriate learning resource for biologists ecologists and geneticists who are involved with the concept of diversity and its estimation and can be used as a textbook for graduate courses in mathematics probability statistics computer science artificial intelligence machine learning big data and information theory Zhiyi Zhang PhD is Professor of Mathematics and Statistics at The University of North Carolina at Charlotte He is an active consultant in both industry and government on a wide range of statistical issues and his current research interests include Turing's formula and its statistical implications probability and statistics on countable alphabets nonparametric estimation of entropy and mutual information tail probability and biodiversity indices and applications involving extracting statistical information from low frequency data space He earned his PhD in Statistics from Rutgers University

Turing's Vision Chris Bernhardt, 2016-05-13 An accessible and fascinating exploration of how Alan Turing's mathematical theory gave rise to modern computer science and applications from the desktops to cell phones In 1936 when he was just 24 years old Alan Turing wrote a remarkable paper in which he outlined the theory of computation laying out the ideas that underlie all modern computers This groundbreaking and powerful theory now forms the basis of computer science In Turing's Vision Chris Bernhardt explains the theory for the general reader beginning with its foundations and systematically building to its surprising conclusions He also views Turing's theory in the context of mathematical history other views of computation including those of Alonzo Church Turing's later work and the birth of the modern computer Turing wanted to show that there were problems that were beyond any computer's ability to solve in particular he wanted to find a decision problem that he could prove was undecidable To explain Turing's ideas Bernhardt examines 3 well known decision problems to explore the concept of undecidability investigates theoretical computing machines including Turing machines explains universal machines and proves that certain problems are undecidable including Turing's problem concerning computable numbers

Alan Turing's Manchester Jonathan Swinton, 2022-05-26 Alan Turing is a patron saint of Manchester remembered as the Mancunian who won the war invented

the computer and was all but put to death for being gay Each myth is related to a historical story This is not a book about the first of those stories of Turing at Bletchley Park But it is about the second two which each unfolded here in Manchester of Turing s involvement in the world s first computer and of his refusal to be cowed about his sexuality Manchester can be proud of Turing but can we be proud of the city he encountered **Turing's Imitation Game** Kevin Warwick,Huma Shah,2016-09-22 Useful for undergraduate study this book provides an account of the Turing Test its history context and implications illustrated with practical tests **Turing's Vision** Pietro Perconti,Alessio Plebe,2025-07-04 Chat GPT humanoid robotics and self driving cars are just a few of the things that are changing our everyday lives The rapid advancement of AI is eroding one by one all the cornerstones considered unique of human nature language consciousness creativity and moral responsibility The book argues that the revolution we are facing is driven by Alan Turing s vision This vision rests on the idea that intelligence is not an intrinsic property of human beings but is a way in which matter is functionally organized and an attribute we are naturally inclined to ascribe to certain entities For decades we have pretended that this idea does not have the corrosive power that it actually does perhaps more so than the Copernican and Darwinian revolutions But now given the achievements of new forms of computing based on deep learning and predictive coding the most common intuitions can no longer avoid the dangerous Turing idea The book is intended for scholars researchers and readers intrigued by the intersections across disciplines interested in understanding the philosophical ethical and social implications of Artificial Intelligence and its impact on human nature Alan Turing's Electronic Brain others,2012-05-24 The mathematical genius Alan Turing now well known for his crucial wartime role in breaking the ENIGMA code was the first to conceive of the fundamental principle of the modern computer the idea of controlling a computing machine s operations by means of a program of coded instructions stored in the machine s memory In 1945 Turing drew up his revolutionary design for an electronic computing machine his Automatic Computing Engine ACE A pilot model of the ACE ran its first program in 1950 and the production version the DEUCE went on to become a cornerstone of the fledgling British computer industry The first personal computer was based on Turing s ACE Alan Turing s Automatic Computing Engine describes Turing s struggle to build the modern computer The first detailed history of Turing s contributions to computer science this text is essential reading for anyone interested in the history of the computer and the history of mathematics It contains first hand accounts by Turing and by the pioneers of computing who worked with him As well as relating the story of the invention of the computer the book clearly describes the hardware and software of the ACE including the very first computer programs The book is intended to be accessible to everyone with an interest in computing and contains numerous diagrams and illustrations as well as original photographs The book contains chapters describing Turing s path breaking research in the fields of Artificial Intelligence AI and Artificial Life A Life The book has an extensive system of hyperlinks to The Turing Archive for the History of Computing an on line library of digital facsimiles of typewritten documents by Turing and the other scientists who

pioneered the electronic computer *Alan Turing's Electronic Brain* B. Jack Copeland, 2012-05-24 Well known for this crucial wartime role in breaking the ENIGMA code this book chronicles Turing's struggle to build the modern computer Includes first hand accounts by Turing and the pioneers of computing who worked with him **Turing's Delirium** Edmundo Paz Soldán, 2007-06-01 Set in a near future Bolivia this hybrid of cyberpunk and political thrillers is sleek brisk and clever Entertainment Weekly Set against a backdrop of advancing globalization this award winning fast paced literary thriller puts a cutting edge digital spin on the age old fight between the oppressed and the oppressor The Miami Herald The South American town of R o Fugitivo is on the verge of a social revolution not a revolution of strikes and street riots but a war waged electronically in which computer viruses are the weapons and hackers the revolutionaries In this war of information the lives of a variety of characters become entangled Kandinsky the mythic leader of a group of hackers fighting the government and transnational companies Albert the founder of the Black Chamber a state security firm charged with deciphering the secret codes used in the information war and Miguel Turing S enz the Black Chamber's most famous codebreaker who begins to suspect his work is not as innocent as he once supposed All converge to create a propulsive novel about personal responsibility and complicity in a world defined by the ever increasing gulfs between the global and the local government and society the virtual and the real Publishers Weekly starred review Turing's Delirium combines the excitement of a political thriller with the intellectual ambition of a literary novel San Francisco Chronicle If William Gibson were a Bolivian this might be the kind of novel he'd be writing Chicago Tribune **Recursion Theory Week** Heinz-Dieter Ebbinghaus, Gert H. Müller, Gerald E. Sacks, 2006-11-14 The Foundations of Computability Theory Borut Robič, 2020-11-13 This book offers an original and informative view of the development of fundamental concepts of computability theory The treatment is put into historical context emphasizing the motivation for ideas as well as their logical and formal development In Part I the author introduces computability theory with chapters on the foundational crisis of mathematics in the early twentieth century and formalism In Part II he explains classical computability theory with chapters on the quest for formalization the Turing Machine and early successes such as defining incomputable problems c e computably enumerable sets and developing methods for proving incomputability In Part III he explains relative computability with chapters on computation with external help degrees of unsolvability the Turing hierarchy of unsolvability the class of degrees of unsolvability c e degrees and the priority method and the arithmetical hierarchy Finally in the new Part IV the author revisits the computability Church Turing thesis in greater detail He offers a systematic and detailed account of its origins evolution and meaning he describes more powerful modern versions of the thesis and he discusses recent speculative proposals for new computing paradigms such as hypercomputing This is a gentle introduction from the origins of computability theory up to current research and it will be of value as a textbook and guide for advanced undergraduate and graduate students and researchers in the domains of computability theory and theoretical computer

science This new edition is completely revised with almost one hundred pages of new material In particular the author applied more up to date more consistent terminology and he addressed some notational redundancies and minor errors He developed a glossary relating to computability theory expanded the bibliographic references with new entries and added the new part described above and other new sections

Handbook of Computability Theory E.R. Griffor,1999-10-01 The chapters of this volume all have their own level of presentation The topics have been chosen based on the active research interest associated with them Since the interest in some topics is older than that in others some presentations contain fundamental definitions and basic results while others relate very little of the elementary theory behind them and aim directly toward an exposition of advanced results Presentations of the latter sort are in some cases restricted to a short survey of recent results due to the complexity of the methods and proofs themselves Hence the variation in level of presentation from chapter to chapter only reflects the conceptual situation itself One example of this is the collective efforts to develop an acceptable theory of computation on the real numbers The last two decades has seen at least two new definitions of effective operations on the real numbers

Encyclopaedia of Mathematics (set) Michiel Hazewinkel,1994-02-28 The Encyclopaedia of Mathematics is the most up to date authoritative and comprehensive English language work of reference in mathematics which exists today With over 7 000 articles from A integral to Zygmund Class of Functions supplemented with a wealth of complementary information and an index volume providing thorough cross referencing of entries of related interest the Encyclopaedia of Mathematics offers an immediate source of reference to mathematical definitions concepts explanations surveys examples terminology and methods The depth and breadth of content and the straightforward careful presentation of the information with the emphasis on accessibility makes the Encyclopaedia of Mathematics an immensely useful tool for all mathematicians and other scientists who use or are confronted by mathematics in their work The Encyclopaedia of Mathematics provides without doubt a reference source of mathematical knowledge which is unsurpassed in value and usefulness It can be highly recommended for use in libraries of universities research institutes colleges and even schools

Reader's Guide to the History of Science Arne Hessenbruch,2013-12-16 The Reader s Guide to the History of Science looks at the literature of science in some 550 entries on individuals Einstein institutions and disciplines Mathematics general themes Romantic Science and central concepts Paradigm and Fact The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn

Foundations of Statistical Algorithms Claus Weihs,Olaf Mersmann,Uwe Ligges,2013-12-09 A new and refreshingly different approach to presenting the foundations of statistical algorithms Foundations of Statistical Algorithms With References to R Packages reviews the historical development of basic algorithms to illuminate the evolution of today s more powerful statistical algorithms It emphasizes recurring themes in all statistical

Scientific Cognition, Semiotics, and Computational

Agents: Essays in Honor of Lorenzo Magnani - Volume 2 Selene Arfini, 2025-09-19 This book the second of two volumes focuses on scientific cognition computationalism and scholars reception of what Lorenzo Magnani named eco cognitive views on the mind The authors of these chapters address complex questions which regard in part Magnani s contributions in the field of model based science the role of inferential models in mathematics the transformations and possible applicability of Charles Sanders Peirce s and Immanuel Kant s concepts and insight into current understanding of scientific progress and the still unsolved questions regarding the methodological steps that take researchers to scientific discoveries Some contributions also address the problematic understanding of artificial agents as intelligent how cognition can be discussed within the limits of computationalism and how the eco cognitive perspective on the mind also affects the conception of scientific reasoning and socially constructed phenomena The book is of great interest to those interested in epistemology philosophy of science mathematical logic and AI

Ordinal Definability and Recursion Theory Alexander S. Kechris, Benedikt Löwe, John R. Steel, 2016-01-11 The third in a series of four books presenting the seminal papers from the Caltech UCLA Cabal Seminar

Connectionist Models of Learning, Development and Evolution Robert M. French, Jacques P. Sougne, 2001-03-23 Connectionist Models of Learning Development and Evolution comprises a selection of papers presented at the Sixth Neural Computation and Psychology Workshop the only international workshop devoted to connectionist models of psychological phenomena With a main theme of neural network modelling in the areas of evolution learning and development the papers are organized into six sections The neural basis of cognition Development and category learning Implicit learning Social cognition Evolution Semantics Covering artificial intelligence mathematics psychology neurobiology and philosophy it will be an invaluable reference work for researchers and students working on connectionist modelling in computer science and psychology or in any area related to cognitive science

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