Alan M Turing

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Alan M Turing

f Alan M. Turing (1912–1954)
Alan M Turing is arguably the most influential person who shaped the domains of computing, artificial intelligence and digital forecast The computing community worldwide celebrated 2012 as Alan Turing year to honour his contribu-tions and celebrate his lasting scientific influence on computing and the impact of computing on science and society
In memory of Alan M. Turing
• Alan Mathison Turing • Turing Machine • Church-Post-Turing Thesis • Decidability • Universal Turing Machine • Circle-free Turing Machines • Halting Problem • Undecidability of the Entscheidungsproblem • P and NP • Turing Test AT/2
REVIEWED BY VLADIMIR DOTSENKO
Sara Turing: Alan M Turing, Cambridge University Press, 2012, ISBN: 9-78-110-7020-58-0 REVIEWED BY VLADIMIR DOTSENKO When one tries to describe the impact of the legacy of a single mathematician, that of Alan
Computing Machinery and Intelligence A. M. Turing Mind ...
434 A M TURING : object in the game to try and cause C to make the wrong identi- fication His answer might therefore be ' My hair is shingled, and the longest strands are about nine inches long' In order that tones of voice may not help the interrogator
Alan Turing and the Riemann Zeta Function
Alan Turing and the Riemann Zeta Function Dennis A Hejhala,b, Andrew M Odlyzkoa aSchool of Mathematics University of Minnesota Minneapolis, Minnesota, USA hejhal@mathumnedu, odlyzko@umnedu
Alan Turing: an Introductory Biography
Alan Turing: an Introductory Biography Andrew Hodges Wadharn College, University of Oxford Summary A short d('scription of the events and issues in the life of Alan Turing (1912-1954) The Turing Day cOllference at the Swiss Federal hlstitute of Technology, Lausanne, was held to mark the

nilletieth aJIni veninry of Alan Tmillg's birth,

Alan M. Turing - folk.uio.no

Alan M Turing 23juni1912–7juni1954 Dette dokumentet inneholder oversikt over bøker og filmer relatert til Alan MTuringsliv og virkeAlle ertil utlåniInformatikkbiblioteket ogandre av-delinger ved Universitetsbiblioteket Informatikkbiblioteket har mange bøker om Turingmaskiner og beregnbarhet, sjekk hylla på F0 og F1* Litteratur

COMPUTING MACHINERY AND INTELLIGENCE

A M Turing (1950) Computing Machinery and Intelligence Mind 49: 433-460 COMPUTING MACHINERY AND INTELLIGENCE By A M Turing 1 The Imitation Game I propose to consider the question, "Can machines think?"

Chapter 3 Computing Machinery and Intelligence

Computing Machinery and Intelligence Alan M Turing Editors' Note: The following is the article that started it all – the article by Alan Turing which appeared in 1950 in the British journal, Mind Accompanying the article are three running commentaries by Kenneth Ford, Clark Glymour, and Pat

ON COMPUTABLE NUMBERS, WITH AN APPLICATION TO

By A M TURING [Received 28 May, 1936—Read 12 November, 1936] The "computable" numbers may be described briefly as the real numbers whose expressions as a decimal are calculable by finite means Although the subject of this paper is ostensibly the computable numbers it is almost equally easy to define and investigate computable functions

Turing, Alan (1912-1954)

Top: Alan Turing memorial statue in Sackville Park, Manchester, England Above: A rebuilt "bombe," one of the early computers Turing designed to decode German communications during World War II The photograph of the Alan Turing memorial was created by Wikimedia Commons contributor lmno Both images appear under the GNU Free Documentation

Alan Turing's Manual for the Ferranti Mk. I

Alan Turing's Manual for the Ferranti Mk I Alan M Turing Transcribed by Robert S Thau February 13, 2000 Transcriber's preface This is a transcription of a very …

Frank Rosenblatt, Alan M. Turing, Connectionism, and ...

Frank Rosenblatt, Alan M Turing, Connectionism, and Artificial Intelligence John M Casarella Seidenberg School of CSIS, Pace University, White Plains, NY 10606, USA johncasarella@snetnet Abstract: Dr Frank Rosenblatt is commonly associated with Connectionism, an area of cognitive science, which applies Artificial Neural

Alan Turing and Enigmatic Statistics

Alan Turing and Enigmatic Statistics Kanti V Mardia and S Barry Cooper School of Mathematics, University of Leeds, Leeds, UK sbcooper@leedsacuk 1 Introduction Enigmatic Alan Turing is known in different ways to different people, like in the story of the elephant and the blind men

The Applications of Probability to Cryptography Alan M ...

Two Second World War research papers by Alan Turing were declassi ed re-cently The papers, The Applications of Probability to Cryptography and its shorter companion Paper on Statistics of Repetitions, are available from from the National Archives in the UK at wwwnationalarchivesgovuk

The computing legacy of Alan M. Turing (1912–1954)

Figure 1 Alan M Turing, the marathon runner for halting the war early His overall contributions and im pact can be seen aptly in the summary

suggestion by the Editorial in Nature to declare the Alan Turing's centenary year as 'The Year of Intelligence', as the Editorial says 'Turing is perhaps the only person to have made a world

Turing's Treatise on Enigma, Chapter 1 - CryptoCellar

Chapter 1 Dr Alan M Turingii Editors' Preface This document was written by the late Dr Alan M Turing while he worked as a cryptanalyst at Bletchley Park during the …

S Alan Turing

Alan Turing L Q O N M V T P Ernest Davis The Turing Guide By Jack Copeland, Jonathan Bowen, Mark Sprevak, and Robin Wilson Oxford University Press, New York, NY, March 2017 545 pages $11500 2012 t 6 23 K 2 d g Alan Tur-ing(x B) _ > 100 / t 2012 # "Alan Turing t ", 21 -u g 7 t: Z v W ` R g B g n - 5 "Alan Turing t " Z & 3 w m U I

Jewel Theatre Audience Guide

Turing, published in 2015, entitled Prof: Alan Turing Decoded "Prof" was the nickname given Alan Turing by his fellow decoders at Bletchley Park during WWII, though Alan objected to its use off-duty He was not yet a full professor at Manchester and didn't want to insult the "true" professors there

Could a machine think? Alan M. Turing vs. John R. Searle

solely by symbol manipulation Alan M Turing provides the symbol manipulation approach with his concept of a universal Turing machine and a test which delivers a criterion for intelligence Both, Turing and Searle choose the (methodological) comparison between a human and a machine to exemplify their (converse) points of view on the matter