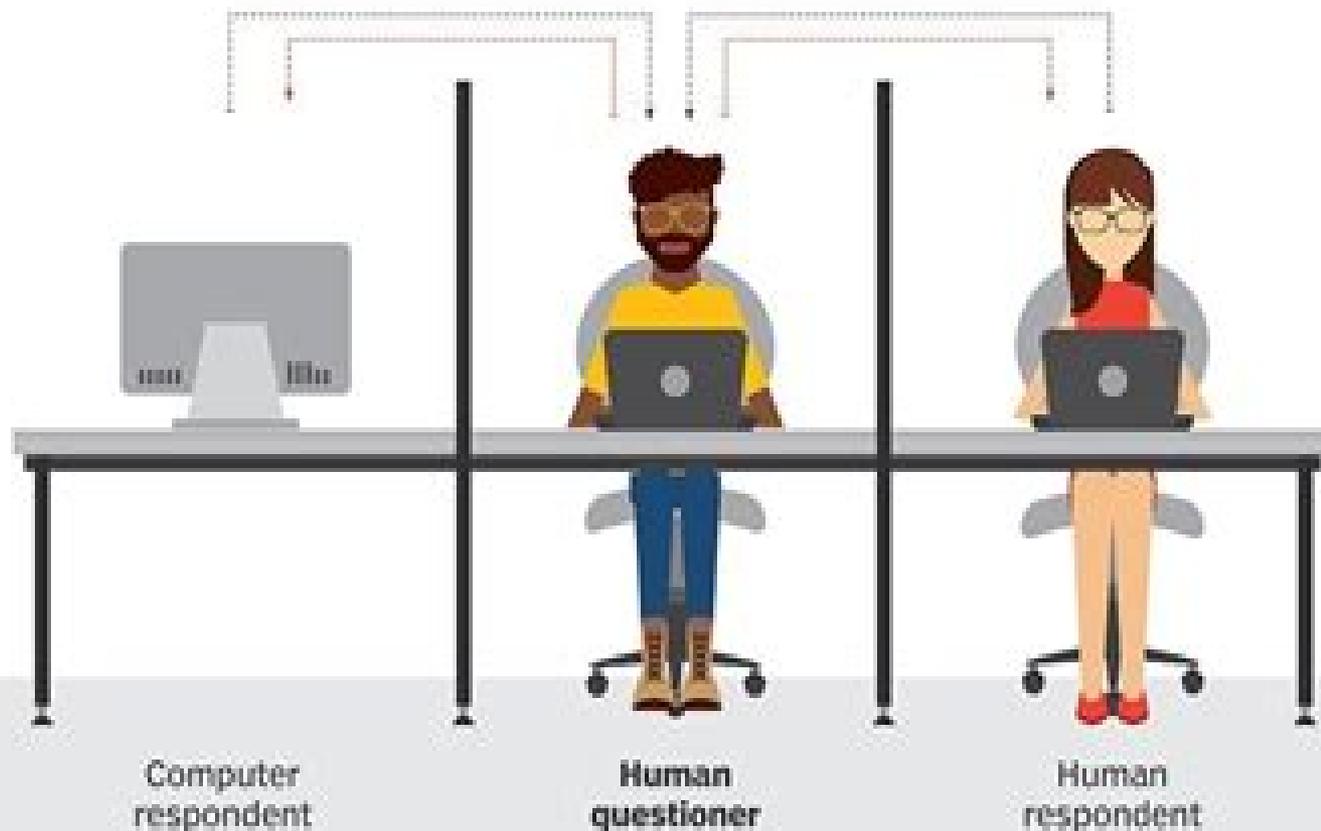


Turing test

During the Turing test, the human questioner asks a series of questions to both respondents. After the specified time, the questioner tries to decide which terminal is operated by the human respondent and which terminal is operated by the computer.

■ QUESTION TO RESPONDENTS ■ ANSWERS TO QUESTIONER



Turing Test

P. J. R. Millican, A. Clark



Turing Test:

The Turing Test James Moor,2003-04-30 This book gives the most comprehensive in depth and contemporary assessment of this classic topic in artificial intelligence It is the first to elaborate in such detail the numerous conflicting points of view on many aspects of this multifaceted controversial subject It offers new insights into Turing s own interpretation and is essential reading for research on the Turing test and for teaching undergraduate and graduate students in philosophy computer science and cognitive science

The Turing Test Stuart M. Shieber,2004-06-18 Historical and contemporary papers on the philosophical issues raised by the Turing Test as a criterion for intelligence The Turing Test is part of the vocabulary of popular culture it has appeared in works ranging from the Broadway play *Breaking the Code* to the comic strip *Robotman* The writings collected by Stuart Shieber for this book examine the profound philosophical issues surrounding the Turing Test as a criterion for intelligence Alan Turing s idea originally expressed in a 1950 paper titled *Computing Machinery and Intelligence* and published in the journal *Mind* proposed an indistinguishability test that compared artifact and person Following Descartes s dictum that it is the ability to speak that distinguishes human from beast Turing proposed to test whether machine and person were indistinguishable in regard to verbal ability He was not as is often assumed answering the question *Can machines think* but proposing a more concrete way to ask it Turing s proposed thought experiment encapsulates the issues that the writings in *The Turing Test* define and discuss The first section of the book contains writings by philosophical precursors including Descartes who first proposed the idea of indistinguishability tests The second section contains all of Turing s writings on the Turing Test including not only the *Mind* paper but also less familiar ephemeral material The final section opens with responses to Turing s paper published in *Mind* soon after it first appeared The bulk of this section however consists of papers from a broad spectrum of scholars in the field that directly address the issue of the Turing Test as a test for intelligence Contributors John R Searle Ned Block Daniel C Dennett and Noam Chomsky in a previously unpublished paper Each chapter is introduced by background material that can also be read as a self contained essay on the Turing Test

Common Sense, the Turing Test, and the Quest for Real AI Hector J. Levesque,2017 What kind of AI The big puzzle Knowledge and behavior Making it and faking it Learning with and without experience Book smarts and street smarts The long tail and the limits to training Symbols and symbol processing Knowledge based systems AI technology

Parsing the Turing Test Robert Epstein,Gary Roberts,Grace Beber,2008-12-01 An exhaustive work that represents a landmark exploration of both the philosophical and methodological issues surrounding the search for true artificial intelligence Distinguished psychologists computer scientists philosophers and programmers from around the world debate weighty issues such as whether a self conscious computer would create an internet world mind This hugely important volume explores nothing less than the future of the human race itself

Machina Sapiens Nello Cristianini,2025-08-19 Can machines think This troubling question posed by Alan Turing in 1950 has perhaps been answered today we can converse with

a computer without being able to distinguish it from a person Machines can pass university exams and program other computers ChatGPT Bard and other language models have proved proficient at performing tasks far beyond their creators initial expectations and we still do not know why Trained simply to predict missing words in a text such models have gained an understanding of the world and language that makes them capable of reasoning planning solving problems as well as conversing almost flawlessly Is this the secret of knowledge and is it now in the hands of our creations Perhaps we are no longer alone And as we try to figure out how to share these powers with the aliens who now work at our side we can wonder what else they may learn tomorrow Are we approaching a critical threshold beyond which machines will attain superhuman performance Following on from The Shortcut Nello Cristianini has authored another brilliant book written like a gripping thriller explaining the ideas behind a technology destined to change the world If our worst terror has always stemmed from fear of the unknown the cure since time immemorial is knowledge

The Turing Test Argument Bernardo Gonçalves,2023-12-12 This book departs from existing accounts of Alan Turing s imitation game and test by placing Turing s proposal in its historical social and cultural context It reconstructs a controversy in England 1946 1952 over the intellectual capabilities of digital computers which led Turing to propose his test It argues that the Turing test is best understood not as a practical experiment but as a thought experiment in the modern scientific tradition of Galileo Galilei The logic of the Turing test argument is reconstructed from the rhetoric of Turing s irony and wit Turing believed that learning machines should be understood as a new kind of species and their thinking as different from human thinking and yet capable of imitating it He thought that the possibilities of the machines he envisioned were not utopian dreams And yet he hoped that they would rival and surpass chauvinists and intellectuals who sacrifice independent thinking to maintain their power These would be transformed into ordinary people as work once considered intellectual would be transformed into non intellectual mechanical work The Turing Test Argument will appeal to scholars and students in the sciences and humanities and all those interested in Turing s vision of the future of intelligent machines in society and nature

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

Parsing the Turing Test Robert Epstein,Gary Roberts,Grace Beber,2007-11-23 An exhaustive work that represents a landmark exploration of both the philosophical and methodological issues surrounding the search for true artificial intelligence Distinguished psychologists computer scientists philosophers and programmers from around the world debate weighty issues such as whether a self conscious computer would create an internet world mind This hugely important volume explores nothing less than the future of the human race itself

[The Turing Test and the Frame Problem](#) Larry Crockett,1994

[Encyclopedia of Artificial Intelligence](#) Philip L. Frana,Michael J. Klein,2021-04-07 This authoritative reference work will provide readers with a complete overview of artificial intelligence AI including its historic development and current status existing and projected AI applications and present and potential future

impact on the United States and the world Some people believe that artificial intelligence AI will revolutionize modern life in ways that improve human existence Others say that the promise of AI is overblown Still others contend that AI applications could pose a grave threat to the economic security of millions of people by taking their jobs and otherwise rendering them obsolete or even worse that AI could actually spell the end of the human race This volume will help users understand the reasons AI development has both spirited defenders and alarmed critics explain theories and innovations like Moore s Law mindcloning and Technological Singularity that drive AI research and debate and give readers the information they need to make their own informed judgment about the promise and peril of this technology All of this coverage is presented using language and terminology accessible to a lay audience

Computer Science Illuminated Nell B. Dale, John Lewis, 2007 This text offers students on the dynamic and diverse field of computer science In the text the authors provide an overview of the many aspects of the discipline from a generic view point Separate program language chapters are available as bundle items for those instructors who would like to explore a particular programming language with their students The many layers of computing are thoroughly explained beginning with the information layer working through the hardware programming operating systems application and communication layers and ending with a discussion on the limitations of computing It is for introductory computing and computer science courses It is also for computer science majors with a solid foundation for further study and offers non majors a comprehensive and complete introduction to computing

The Turing Test Paul Leonard, 2000 Set during World War II this story finds the Doctor caught up in the code breaking activities of the Bletchley Park workers He is arrested after making contact with Alan Turing but inevitably ends up taking on the SS in war torn Vienna

Deceitful Media Simone Natale, 2021 Artificial intelligence AI is often discussed as something extraordinary a dream or a nightmare that awakens metaphysical questions on human life Yet far from a distant technology of the future the true power of AI lies in its subtle revolution of ordinary life From voice assistants like Siri to natural language processors AI technologies use cultural biases and modern psychology to fit specific characteristics of how users perceive and navigate the external world thereby projecting the illusion of intelligence Integrating media studies science and technology studies and social psychology Deceitful Media examines the rise of artificial intelligence throughout history and exposes the very human fallacies behind this technology Focusing specifically on communicative AIs Natale argues that what we call AI is not a form of intelligence but rather a reflection of the human user Using the term banal deception he reveals that deception forms the basis of all human computer interactions rooted in AI technologies as technologies like voice assistants utilize the dynamics of projection and stereotyping as a means for aligning with our existing habits and social conventions By exploiting the human instinct to connect AI reveals our collective vulnerabilities to deception showing that what machines are primarily changing is not other technology but ourselves as humans Deceitful Media illustrates how AI has continued a tradition of technologies that mobilize our liability to deception and shows that only by better understanding our vulnerabilities to

deception can we become more sophisticated consumers of interactive media *The Turing Test* Mark Bishop,2010 [Ai And Machine Learning](#) Rolland Fioritto,2021-03-27 Did you know that Turing designed one of the first neural networks and imitated the cortex of the human baby Did you know about his desire for artificial cognition his term for artificial intelligence Did you know that Turing wrote one of the first articles on the subject of learning machines Sadly it wasn't even published in his lifetime because his boss did not like the article Do you know what he did after WW2 Do you have any idea what happened in those lost years In the book the reader will find plenty of historical and textual evidence and learn about some lesser known aspects of Alan Turing's life You will know Alan Turing Main Contribution Computing Machinery And Intelligence Alan Turing Research Cognitive Psychology AI And Machine Learning Importance Of Turing Test In Artificial Intelligence **Parsing the Turing Test** Robert Epstein,Gary Roberts,Grace Beber,2009-09-03 An exhaustive work that represents a landmark exploration of both the philosophical and methodological issues surrounding the search for true artificial intelligence Distinguished psychologists computer scientists philosophers and programmers from around the world debate weighty issues such as whether a self-conscious computer would create an internet world mind This hugely important volume explores nothing less than the future of the human race itself **Turing Test** Fouad Sabry,2023-07-03 What Is Turing Test The Turing test which Alan Turing developed in 1950 and initially referred to as the imitation game is a test that determines whether or not a machine is capable of exhibiting intelligent behavior that is equivalent to or indistinguishable from that of a human Turing envisioned that a human evaluator would judge natural language talks between a human and a machine intended to create human-like responses These discussions would take place between a human and the machine The evaluator would be aware that one of the two parties in discussion was a machine and all of the participants would be kept at a physical distance from one another Because the conversation would take place solely through a text-only channel such as a computer keyboard and screen the outcome would not be contingent on the device's capacity to convert written words into spoken ones The machine is considered to have successfully completed the test if the evaluator is unable to consistently differentiate between the machine and the human subject The results of the test would not depend on whether or not the machine was capable of providing accurate responses to questions rather they would be based solely on how closely its responses resembled those that a human would provide How You Will Benefit I Insights and validations about the following topics Chapter 1 Turing test Chapter 2 Artificial intelligence Chapter 3 Computing Machinery and Intelligence Chapter 4 Chinese room Chapter 5 Loebner Prize Chapter 6 Artificial general intelligence Chapter 7 History of artificial intelligence Chapter 8 Philosophy of artificial intelligence Chapter 9 Eugene Goostman Chapter 10 Winograd schema challenge II Answering the public top questions about Turing test III Real world examples for the usage of Turing test in many fields IV 17 appendices to explain briefly 266 emerging technologies in each industry to have 360-degree full understanding of Turing test technologies Who This Book Is For Professionals undergraduate and graduate students enthusiasts hobbyists and those who

want to go beyond basic knowledge or information for any kind of turing test The Most Human Human Brian Christian,2011-03-01 A playful profound book that is not only a testament to one man s efforts to be deemed more human than a computer but also a rollicking exploration of what it means to be human in the first place Terrific Art and science meet an engaged mind and the friction produces real fire The New Yorker Each year the AI community convenes to administer the famous and famously controversial Turing test pitting sophisticated software programs against humans to determine if a computer can think The machine that most often fools the judges wins the Most Human Computer Award But there is also a prize strange and intriguing for the Most Human Human Brian Christian a young poet with degrees in computer science and philosophy was chosen to participate in a recent competition This **Machines and Thought** P. J. R. Millican,A. Clark,1996-11-28 This is the first of two volumes of essays in commemoration of Alan Turing whose pioneering work in the theory of artificial intelligence and computer science continues to be widely discussed today A distinguished international cast of contributors focus on the three seminal ideas associated with his name the Turing test the Turing machine and the Church Turing thesis **Encyclopedia of Cognitive Science, 4 Volume Set** Lynn Nadel,2005-09-23 An exciting reference work which captures current thinking about the workings of the mind and brain focusing on problems that are as old as recorded history but reflecting new approaches and techniques that have emerged since the 1980 s The Encyclopedia contains 696 articles covering in depth the entire spectrum of the cognitive sciences Reviewing the common themes of information and information processing representation and computation it also covers in depth the core areas of psychology philosophy linguistics computer science and neuroscience Ancillary topics such as education economics evolutionary biology and anthropology are also covered The articles have been written to provide multiple levels of information so that readers from various levels can benefit from this set from undergraduate and postgraduate students to university lecturers With extensive cross referencing a glossary and subject index to further aid the reader through the book the Encyclopedia of Cognitive Science is an essential addition to any library or office shelf The Encyclopedia of Cognitive Science ECS includes 4 Volumes 4000 pages 696 articles Contributions from the world s leading experts 1 500 illustrations Detailed indexes and appendices Extensive cross referencing

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