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Turing Test

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The Turing test: Can a computer pass for a human? - Alex Gendler

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3.5. INTROPHIL - Minds vs.

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The Annotated Turing (by Charles
Petzold) book review

Bots Are Passing The Turing Test.
Here's Why That's a Problem |
Answers with Joe

Computer Passes Turing Test For
First Time in History, Artificial
Intelligence Officially Here Turing
Test

The Turing test, originally called
the imitation game by Alan Turing
in 1950, is a test of a machine's

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ability to exhibit intelligent behaviour equivalent to, or indistinguishable from, that of a human. Turing proposed that a human evaluator would judge natural language conversations between a human and a machine designed to generate human-like responses.

Turing test - Wikipedia
Turing test, in artificial intelligence, a test proposed (1950) by the English mathematician Alan M. Turing to determine whether a computer can "think." Britannica Quiz
Computers and Technology Quiz

Turing test | Definition & Facts | Britannica
The Turing Test is really a test of

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the ability of the human species to discriminate its members from human imposters. ("The gender test ... is a test of making a mechanical transvestite.") The Turing Test is circular: what it fails to detect cannot be "intelligence" or "humanity", since many humans would fail The Turing Test.

The Turing Test (Stanford Encyclopedia of Philosophy)
The Turing Test is a deceptively simple method of determining whether a machine can demonstrate human intelligence.

Turing Test Definition - Investopedia

A Turing Test is a method of inquiry in artificial intelligence for

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determining whether or not a computer is capable of thinking like a human being. The test is named after Alan Turing, the founder of the Turing Test and an English computer scientist, cryptanalyst, mathematician and theoretical biologist.

What is Turing Test? A definition from WhatIs.com

Turing Test was introduced by Turing in his 1950 paper, "Computing Machinery and Intelligence," which considered the question, "Can Machine think?" The Turing test is based on a party game "Imitation game," with some modifications. This game involves three players in which one player is Computer, another player is human

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responder, and the third player is a human Interrogator, who is isolated from other two players and his job is to find that which player is machine among two of them.

Turing Test in AI - Javatpoint
Wise Being: A blind Turing test is a Turing test in which the human respondent does not see the human and computer text responses. The computer program therefore is not allowed to make any visual...

Turing Test. A Conversation with GPT-3 About the... | by ...
Artificial Intelligence | The Turing Test. Alan Turing, in a 1951 paper, proposed a test called "The Imitation Game" that might

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finally settle the issue of machine intelligence. The first version of the game he explained involved no computer intelligence whatsoever. Imagine three rooms, each connected via computer screen and keyboard to the others.

Artificial Intelligence | The Turing Test

Coined by computing pioneer Alan Turing in 1950, the Turing test was designed to be a rudimentary way of determining whether or not a computer counts as "intelligent".

What is the Turing test? And are we all doomed now ...
In other words computer would try to indistinguishable from

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human as much as possible. The “standard interpretation” of the Turing Test, in which player C, the interrogator, is given the task of trying to determine which player – A or B – is a computer and which is a human.

Turing Test in Artificial Intelligence - GeeksforGeeks
The Turing Test. The Turing Test is a challenging first-person puzzle game set on Jupiter’s moon, Europa. You are Ava Turing, an engineer for the International Space Agency (ISA) sent to discover the cause behind the disappearance of the ground crew stationed there.

The Turing Test on Steam
A test devised by the English

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mathematician Alan M. Turing to determine whether or not a computer can be said to think like a human brain. In an attempt to cut through the philosophical debate about how to define "thinking," Turing devised a subjective test to answer the question, "Can machines think?" and reasoned that if a computer acts, reacts and interacts like a sentient being, then call it sentient.

What is Turing Test? | Webopedia
Visual Turing test. Life 13
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may have seen a huge explosion
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universe; Earth may be even
closer to 1.5°C of ...

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Visual Turing test | New Scientist
View full lesson: <http://ed.ted.com/lessons/the-turing-test-can-a-computer-pass-for-a-human-alex-gendler>
What is consciousness?
Can an artificial machine real...

The Turing test: Can a computer pass for a human? - Alex ...
A reversed form of the Turing test is widely used on the Internet; the CAPTCHA test is intended to determine whether the user is a human or a computer. In 1948 Turing, working with his former undergraduate colleague, D.G. Champernowne , began writing a chess program for a computer that did not yet exist.

Alan Turing - Wikipedia

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In 1950, Turing wrote a paper titled 'Computing Machinery and Intelligence' which dealt with the topic of whether machines are technically able to show intelligent behavior. In the paper, he first proposed the Turing Test, a test based on 'the imitation game', where a man, a woman, and a computer go into separate rooms.

Eugene Goostman: The First AI to Pass the Turing Test?

But the most famous element of his paper lies in his Test. Turing put forward the idea of an 'imitation game', in which a human being and a computer would be interrogated under conditions where the interrogator would not know which was which,

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the communication being entirely by textual messages.

Alan Turing Scrapbook - Turing Test

You've probably heard of the Turing Test for artificial intelligence, but how does it work? And what does it mean if a robot passes it?Subscribe to CNET: [htt...](http://)

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