

KASPAROV VERSUS DEEP BLUE%0A

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[Deep Blue versus Garry Kasparov - Wikipedia](#)

Deep Blue versus Garry Kasparov was a pair of six-game chess matches between world chess champion Garry Kasparov and an IBM supercomputer called Deep Blue. The first match was played in Philadelphia in 1996 and won by Kasparov. The second was played in New York City in 1997 and won by Deep Blue. The 1997 match was the first defeat of a reigning world chess champion by a computer under

[Kasparov vs. Deep Blue | The Match That Changed History ...](#)

Over 20 years ago, World Champion Garry Kasparov took on IBM and the super-computer Deep Blue in the ultimate battle of man versus machine. This was a monumental moment in chess history and was followed closely around the world.

[Deep Blue Versus Garry Kasparov - Kasparov Chess Computer](#)

Deep Blue versus Garry Kasparov was a pair of six-game chess matches between world chess champion Garry Kasparov and an IBM supercomputer called Deep Blue.

[Deep Blue versus Kasparov, 1996, Game 1 - Wikipedia](#)

Deep Blue Kasparov, 1996, Game 1 is a famous chess game in which a computer played against a human being. It was the first game played in the 1996 Deep Blue versus Garry Kasparov match, and the first time that a chess-playing computer defeated a reigning world champion under normal chess tournament conditions (in particular, standard time control; in this case 40 moves in two hours). This

[Kasparov versus Deep Blue: The Re-match](#)

Whereas Kasparov's victory in game 1 was treated rather nonchalantly by the media (after all this was his third straight defeat of Deep Blue going back to 1996), Deep Blue's victory unleashed an avalanche of media attention. The price of IBM stock went up over 5%.

[Kasparov Versus Deep Blue | Quill and Quire](#)

You might expect Kasparov Versus Deep Blue, an insider's view of the 1996 match, to be rich with first-hand insight. It's not. McGill University professor Monty Newborn is a big mover in international chess; he organized the tournament, and he's on a first-name basis with both Kasparov and the IBM team. For all his intellectual credentials, though, his book is a dud. Most of its 322

[Twenty years on from Deep Blue vs Kasparov: how a chess ...](#)

[Twenty years on from Deep Blue vs Kasparov: how a](#)

chess match started the big data revolution May 11, 2017 10:12am EDT. Peter Morgan/Reuters. Twenty years on from Deep Blue vs Kasparov: how a

Deep Blue (Computer) vs Garry Kasparov (1997) Tangled Up ...

Viewable chess game Deep Blue (Computer) vs Garry Kasparov, 1997, with discussion forum and chess analysis features.

Garry Kasparov vs Deep Blue (Computer) (1997) In Too Deep

Viewable chess game Garry Kasparov vs Deep Blue (Computer), 1997, with discussion forum and chess analysis features.

Garry Kasparov and Deep Blue: The Computer's ... - TIME

Garry Kasparov was not afraid of a computer. When the world chess champion agreed to play a match against Deep Blue, the IBM supercomputer designed to beat him, he was so confident that, according

Deep Blue versus Garry Kasparov - Chess.com

Deep Blue versus Garry Kasparov was a pair of famous six-game Human-computer chess matches played between the IBM supercomputer Deep Blue and the World Chess Champion Garry Kasparov. The first match was played in February 1996 in Philadelphia, Pennsylvania. Kasparov won the match 4-2, losing one game, drawing in two and winning three. A rematch, which has been called "the most spectacular

Deep Blue vs. Kasparov 1996 Game 1

This is the first video on the series of Kasparov vs Deep Blue. Today we will be looking at Game 1, which was won by Deep Blue in a rather interesting game.

Deep Blue versus Kasparov, 1997, Game 6 - Position by ...

Feng-Hsiung Hsu, the system architect of Deep Blue, suggests that it was a deliberate 'anti-computer' move by Kasparov. Objectively speaking, the move may be okay, although the resulting position is very tough for a human player to defend as black.

Deep Blue beat G. Kasparov in 1997

Short documentary about computer chess history up to the third millennium and especially about the 1997 chess match between Garry Kasparov World Chess Champion and IBM's computer Deep Blue.