

ChatGPT's future: 5 jaw-dropping things GPT-4 can do | CNN Business

Keywords:

GPT-4 is a more powerful version of OpenAI's language model, which can analyze photos, write code, pass tests and provide precise responses. #Keywords: GPT-4, OpenAI, AI, language model, photos, code, tests, responses, gaming content creation, coding made easier , analyzing more than text , apps , passing tests , providing more precise responses , streamlining work across industries.

Summary:

OpenAI has released GPT-4, a new AI model, which has the potential to be used in a variety of applications. However, the company has warned users to be cautious when using the model, as it has the ability to make "simple reasoning errors" or be "overly gullible in accepting false statements from a user." Gartner's Chandrasekaran said this is reflective of many AI models today, and they can produce inaccurate information from time to time. OpenAI has advised users to exercise caution and use "great care" when using GPT-4, particularly in "high-stakes contexts" to ensure that the model is not making simple reasoning errors or accepting false statements.

URL:

<https://www.cnn.com/2023/03/16/tech/gpt-4-use-cases/index.html>

GPT-4 has arrived. It will blow ChatGPT out of the water. - The

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Keywords:

OpenAI has released GPT-4, an advanced AI tool for analyzing images and mimicking human speech, which surpasses ChatGPT in its “advanced reasoning capabilities” and is expected to improve on some shortcomings. However, there are concerns about potential risks of abuse due to its “multimodal” training across text and images. #Keywords: 1. OpenAI 2. GPT-4 3. ChatGPT 4. AI 5. Multimodal Training 6. Advanced Reasoning 7. Image Analysis 8. Technical Report 9. Arms Race 10. Criticism

Summary:

OpenAI has released GPT-4, a new version of its language-processing AI system that is more likely to provide factual responses and less likely to refuse harmless requests. Microsoft has announced that its Bing AI chatbot has been using GPT-4 all along. GPT-4 has been pre-trained by analyzing trillions of words and images taken from the internet, and is expected to improve on some of the shortcomings of its predecessors. OpenAI has delayed the release of GPT-4's image-description feature due to potential risks of abuse, and the version available to members of its subscription service only offers text. OpenAI has warned of the risk of AI language models reinforcing ideologies, worldviews, and biases, and has tried to temper expectations of GPT-4's potential.

URL:

<https://www.washingtonpost.com/technology/2023/03/14/gpt-4-has-arrived-it-will-blow-chatgpt-out-water/>

OpenAI says new model GPT-4 is more creative and less likely to ...

Keywords:

OpenAI has released GPT-4, a new version of its AI system that is more creative, less likely to make up facts, and less biased than its predecessor. It can accept images as inputs and remember and act on more than 20,000 words at once. It is being used by partners like Duolingo Max and Stripe to provide services. #Keywords: 1. OpenAI 2. GPT-4 3. AI System 4. ChatGPT 5. Multimodal Model 6. Text Inputs 7. Duolingo Max 8. Stripe 9. Image Recognition 10. Hallucination

Summary:

OpenAI has released GPT-4, the latest version of their AI system, which is more creative, less likely to make up facts, and less biased than its predecessor. GPT-4 can accept images, handle massive text inputs, and remember more than 20,000 words at once. It is being used by companies such as Duolingo and Stripe, but great care should still be taken when using the system. OpenAI has released GPT-4, the latest version of their artificial intelligence (AI) system. It is more creative, less likely to make up facts, and less biased than its predecessor. GPT-4 is able to accept images as inputs, handle massive text inputs, and remember and act on more than 20,000 words at once. Companies such as Duolingo and Stripe are already using GPT-4 to provide services. GPT-4 has improved upon the criticisms of its predecessor, such as hallucinating less and responding more sensitively to requests. However, great care should still be taken when using the system. OpenAI has warned that GPT-4 has not yet been tested for safety and robustness, and it is not yet known how the system will behave in the real world. In conclusion, OpenAI has released GPT-4, an AI system that is more creative, less likely to make up facts, and less biased than its predecessor. It can accept images as inputs, handle massive text inputs, and remember and act on more than 20,000 words at once. Companies such as Duolingo and Stripe are already using GPT-4, but great care should still be taken when using the system.

URL:

<https://www.theguardian.com/technology/2023/mar/14/chat-gpt-4-new-model>