

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

Keywords:

OpenAI released GPT-4, the latest version of its AI system that is more creative, less likely to make up facts and less biased. It can accept images as inputs and remember more than 20,000 words at once. #Keywords: OpenAI, GPT-4, AI system, ChatGPT Plus, Duolingo Max, Stripe, language learning app, image-recognition capabilities, Be My Eyes, vision model intersperse images text arbitrarily document Hallucination criticism sensitivity self-harm advice high-stakes contexts human review grounding additional context old dog new tricks phishing emails Bard chatbot plagiarism detect Baidu

Summary:

OpenAI has released GPT-4, the latest version of its AI system ChatGPT. It is more creative, less likely to make up facts and less biased than its predecessor. It can accept images and text as inputs, can remember and act on more than 20,000 words at once, and has image-recognition capabilities. It is being used by companies such as Duolingo and Stripe, but users should be careful when using it in high-stakes contexts as it is still capable of “hallucinating” facts. OpenAI has released GPT-4, the latest version of its AI system ChatGPT. This version is an improvement upon the previous version, as it is more creative, less likely to make up facts, and less biased. GPT-4 can accept both images and text as inputs, and can remember and act on more than 20,000 words at once. It also has image-recognition capabilities. Companies such as Duolingo and Stripe are already using GPT-4 for various tasks. Despite the improvements, GPT-4 is still capable of “hallucinating” facts, and users should be careful when using it in high-stakes contexts. OpenAI has acknowledged this, and recommends that users take appropriate steps to ensure that the output of GPT-4 is accurate and reliable. In summary, OpenAI has released GPT-4, a more creative and less biased version of its AI system ChatGPT. It can accept images and text as inputs, can remember and act on more than 20,000 words at once, and has image-recognition capabilities. While it is being used by companies such as Duolingo and Stripe, users should be aware that GPT-4 is still capable of “hallucinating” facts, and take steps to ensure accuracy and reliability in high-stakes contexts.

URL:

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