Artificial Intelligence: DALL-E (2)

DALL-E (2) is an artificial intelligence that, like the AI ChatGPT, was developed by the company OpenAI.

Based on a description entered by the user, it creates 2D and 3D images.

The more detailed this is, the more details are considered and incorporated.

In doing so, it makes use of the data and templates that have been fed in, but creates images that do not yet exist in this form.

These can be photorealistic, however the AI still struggles to render limbs like hands and feet and faces undistorted.

So far, the AI has mainly been used in design and architecture, and a paid version is expected soon.