

Plongez dans l'univers fascinant de la 3D créée par l'intelligence artificielle

Dive into the captivating realm of AI-created 3D

Nowadays, artificial intelligence technology is advancing more and more, especially in text, image, and now video generation. However, creating 3D content remains complex due to the physical rules involved. AIs such as GPT are trained on billions of texts and images to understand and produce quality content. 3D still requires more specific data to be well generated, but recent advancements make it possible to generate 3D objects from text using software like Luma Lab. This revolutionary technology opens up new perspectives in various fields, including video games and 3D printing. The software allows for the creation of 3D objects from simple descriptions in record time, which can be very useful for game developers and other creators. This breakthrough demonstrates the potential of AI in the 3D field and creates new possibilities for three-dimensional content creation.

Source : [Business IA](#) | Date : 2024-06-18 20:00:13 | Duration : 00:07:11

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Check out this video where an AI expert explains the fundamentals of this groundbreaking technology. He outlines how artificial intelligence involves machines that can learn and adapt from data. Concrete examples such as virtual assistants or self-driving cars are provided to showcase the impact of AI in our daily lives. Lastly, the importance of staying updated on this constantly evolving topic is emphasized.

****Source:**** [Zaujalo ma Krypto & FinTech](https://www.youtube.com/watch?v=AR1auP0gTzc) |

****Date:**** 2023-04-06 18:13:09 | ****Duration:**** 00:04:27