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According to a blog post from Freya Murray, Google Arts & Culture Program Manager, the machine learning experiment is the brainchild of artist David Li, an interactive artist who has also lent his ...

Google's New Machine Learning Experiment Lets You Create ...

But machine learning can be about much more than driving traffic or returns. There are also countless opportunities to use it for play and creativity, such as generative art. Understanding Markov chains. Before diving into how machines can be trained to create art using Markov chains, it's helpful to first understand how Markov chains work.

Using Machine Learning to Make Art | by William Anderson ...

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Python. Magenta is distributed as an open source Python library, powered by TensorFlow. This library includes utilities for manipulating source data (primarily music and images), using this data to train machine learning models, and finally generating new content from these models.

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Google's Arts and Culture lab has launched a clever browser experiment in collaboration with David Li. ... The machine learning model used in the experiment was trained on the real voices of four ...

Fun machine learning experiment creates a vocal opera in ...

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Art and Science of Machine Learning | Coursera

The Journal of Machine Learning Research, 11:1601--1604, 2010. SIGKDD Explorations

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Volume 21, Issue 1 Page 19 Google Scholar Digital Library A. Bifet, G. Holmes, and B. Pfahringer.

Machine learning for streaming data: state of the art ...

The machine learning experiment lets users make various adjustments to the pitch, vowel sounds and more by dragging the individual blobs in different directions. The playful experiment makes it possible to record songs, mute certain blobs and even add festive holiday hats to the singers. Image Credit: Google Arts and Culture

Musical Machine Learning Experiments : blob opera

To find out about the interesting work being created with machine learning—and the complex boundaries it's pushing—we've assembled a list of nine pioneering artists to watch. Mario Klingemann

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