coursera

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✓ # Peer-graded Assignment: Capstone Project

ⓘ It looks like this is your first peer-graded assignment. Learn more   ✕

You passed!

Congratulations. You earned 20 / 20 points. Review the feedback below and continue the course when you are ready. You can also help more peers by reviewing their submissions.

| Review assignments |

Instructions

My submission

Probabilistic generative models with VAE

Submitted on September 1, 2021

Discussions

Shareable Link

PROMPT

Probabilistic generative models

Probabilistic generative models with VAE
Probabilistic generative models with VAE
Probabilistic generative models with VAE

RUBRIC

1. Define the normalising flow

Has a scatter plot been displayed of samples from the base distribution?

(The plot should look like the following:)