Sesión 3:

Extra: Autoencoders y GANs

Elvin Mark Munoz Vega

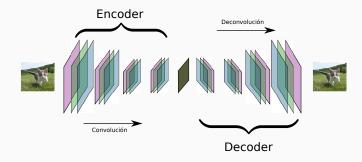
Table of contents

1. Autoencoders

2. GAN: Generative Adversarial Network

Autoencoders

Comprimir imagenes usando redes neuronales



Network

GAN: Generative Adversarial

Generar imagenes con redes neuronales

