

Responsável	Texto	Data Apresentação
Hallison da Paz	Unsupervised Representation Learning with Deep Convolutional Generative Adversarial Networks (DC-GAN) [1]	09/11/2021
José Luiz Maciel	Progressive Growing of GANs for Improved Quality, Stability, and Variation (Pro-GAN) [2]	9/11/2021
Ricardo de Arruda	Wasserstein GAN (W-GAN) [3]	11/11/2021
David Cardoso	Spectral Normalization for Generative Adversarial Networks (SN-GAN) [4]	11/11/2021
Wilbur Naike	Gan Dissection: Visualizing And Understanding Generative Adversarial Networks [15]	16/11/2021
Bruno Medeiros	Large Scale GAN Training for High Fidelity Natural Image Synthesis (BigGAN) [6]	16/11/2021
Manuel Quispe	A Style-Based Generator Architecture for Generative Adversarial Networks (StyleGAN) [7]	18/11/2021
Gabriel Fischer	Analyzing and Improving the Image Quality of StyleGAN (StyleGAN2) [8]	18/11/2021
Derek Martins	Image-to-Image Translation with Conditional Adversarial Networks (pix2pix) [9]	23/11/2021
Daniel Perazzo	Unpaired Image-to-Image Translation using Cycle-Consistent Adversarial Networks (CycleGAN) [10]	23/11/2021
Leonardo Q. Campagnolo	Semantic Image Synthesis with Spatially-Adaptive Normalization (GauGAN) [11]	25/11/2021
Raul Villalba	Anycost GANs for Interactive Image Synthesis and Editing [12]	25/11/2021