[1] Generative Adversarial Networks

Ian J. Goodfellow, Jean Pouget-Abadie, Mehdi Mirza, Bing Xu, David Warde-Farley, Sherjil Ozair, Aaron Courville, Yoshua Bengio

https://arxiv.org/abs/1406.2661

[2] Understanding Generative Adversarial Networks

Nooki Shibuya

https://github.com/udacity/deep-learning/tree/master/gan mnist

[3] Generative Adversarial Networks Youtube Series

Siraj Raval

https://www.youtube.com/watch?v=0VPQHbMvGzg&t=1752s

[4] How to Train a GAN? Tips and tricks to make GANs work

Facebook AI Research: Soumith Chintala, Emily Denton, Martin Arjovsky, Michael Mathieu https://github.com/soumith/ganhacks

[5] Generative Models

Agustinus Kristiadi

https://github.com/wiseodd/generative-models

[6] Generative Models

Analytics Vidhya, Introductory guide to Generative Adversarial Networks (GANs)

[7] Image Completion with Deep Learning in TensorFlow

Brandon Amos

http://bamos.github.io/2016/08/09/deep-completion/

[8] GAN MNIST Example in TensorFlow

Udacity

https://github.com/udacity/deep-learning/tree/master/gan_mnist

[9] Generative Adversarial Networks

Robin Richard

http://www.rricard.me/machine/learning/generative/adversarial/networks/keras/tensorflow/2017/04/05/gans-part1.html

[10] GAN Tutorial Series

MLNotebook

https://mlnotebook.github.io/post/GAN1/

[11] GAN Tutorial

DL4J

https://deeplearning4j.org/generative-adversarial-network

[12] Generative Adversarial Networks

Yunjey Choi

https://www.slideshare.net/YunjeyChoi/generative-adversarial-networks-75916964

[13] Generative Adversarial Networks

JaeJun Yoo

https://www.slideshare.net/thinkingfactory/pr12-intro-to-gans-jaejun-yoo

[14] Variational Autoencoders

Ali Ghodsi

https://www.youtube.com/watch?v=uaaqyVS9-rM&t=574s

[15] Generative Models

Fei Fei Li, Justin Johnson, Serena Yeung

https://www.youtube.com/watch?v=5WoltGTWV54

[16] Machine Learning is Fun Part 7:GANs

Adam Geitgey

https://medium.com/@ageitgey/abusing-generative-adversarial-networks-to-make-8-bit-pixel-art-e45d9b96cee7

[17] Generative Adversarial Networks

Lara Hulbert

https://medium.com/@lehulbert/generative-adversarial-networks-85da3ec78fd2

[18] Upscaling images CSI-style with generative adversarial neural networks

Geoffrey Litt

http://geoffreylitt.com/2017/06/04/enhance-upscaling-images-with-generative-adversarial-neural-networks.html