Recent papers on generative models (November 2016):

GENERATIVE MULTI-ADVERSARIAL NETWORKS
https://arxiv.org/pdf/1611.01673.pdf

Learning to Pivot with Adversarial Networks
https://arxiv.org/pdf/1611.01046.pdf

MULTI-VIEW GENERATIVE ADVERSARIAL NET-WORKS
https://arxiv.org/pdf/1611.02019.pdf

UNROLLED GENERATIVE ADVERSARIAL NETWORKS
https://arxiv.org/pdf/1611.02163.pdf

A Connection Between Generative Adversarial Networks, Inverse Reinforcement Learning, and Energy-Based Models
https://arxiv.org/pdf/1611.03852.pdf

Multi-class Generative Adversarial Networks with the L2 Loss Function
https://arxiv.org/pdf/1611.04076.pdf

Inverting The Generator Of A Generative Adversarial Network
https://arxiv.org/pdf/1611.05644.pdf

Invertible Conditional GANs for image editing
https://arxiv.org/pdf/1611.06355.pdf

SEMI-SUPERVISED LEARNING WITH CONTEXT-CONDITIONAL GENERATIVE ADVERSARIAL NETWORKS
https://arxiv.org/pdf/1611.06430.pdf

Image-to-Image Translation with Conditional Adversarial Networks
https://arxiv.org/pdf/1611.07004.pdf

Associative Adversarial Networks
https://arxiv.org/pdf/1611.06953.pdf

Coupled Generative Adversarial Networks
https://www.merl.com/publications/docs/TR2016-070.pdf

Synthesizing the preferred inputs for neurons in neural networks via deep generator networks
http://www.evolvingai.org/files/nguyen2016synthesizing.pdf

Plug & Play Generative Networks: Conditional Iterative Generation of Images in Latent Space
http://www.evolvingai.org/files/nguyen2016ppgn_v1.pdf

ON THE QUANTITATIVE ANALYSIS OF DECODER-BASED GENERATIVE MODELS
https://arxiv.org/pdf/1611.04273v1.pdf

High-Resolution Image Inpainting using Multi-Scale Neural Patch Synthesis
https://arxiv.org/pdf/1611.09969v1.pdf