

Supplementary Material

Deep Learning (Convolutional Neural Network)

<https://cs231n.github.io/convolutional-networks/>

<https://www.deeplearningbook.org/contents/convnets.html>

<https://www.cs.cornell.edu/courses/cs4670/2018sp/lec32-backprop.pdf>

Deep Learning (Generative Adversarial Learning)

<https://web.eecs.umich.edu/~ahowens/eecs504/w20/slides/lec13-imagesynth.pdf>

<https://web.eecs.umich.edu/~ahowens/eecs504/w20/slides/lec14-representation.pdf>

Deep Learning (Self-supervised Learning)

https://drive.google.com/file/d/1CFn_zTzdx-xg6x-NdPAqI4glfWrftKm/view

<https://web.eecs.umich.edu/~ahowens/eecs504/w20/slides/lec14-representation.pdf>