ECE 5040: Deep Lrning Methd Wireless Com

A primer on deep learning methods and their applications in wireless communications, including signal detection and classification, channel estimation, prediction, compression, and resource allocation using Matlab Deep Learning Toolbox.

Credits: 3.0
Prerequisites:
ECE 3225
ECE 3245
ECE 3225 or ECE 3245
Program: Electrical and Computer Engineering