deep learning

ImageNet Classification Accuracy (%)
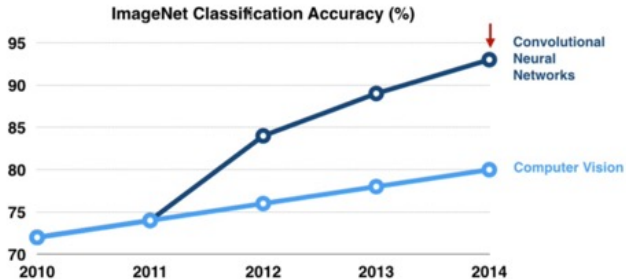
83.6% Accuracy - "ImageNet Classification with Deep Convolutional Neural Networks"
[Krizhevsky et al., 2012]

88.9% Accuracy - "OverFeat: Integrated Recognition, Localization and Detection using Convolutional Networks"
[Zeiler and Fergus, 2013]

92.7% Accuracy - "Very Deep Convolutional Networks for Large-Scale Visual Recognition"
[Simonyan and Zisserman, 2014]