

CNN-based Architectures for Image Features

CNN-based Architectures:

- Different ConvNets such as VGG, ResNet, and EfficientNet have been widely used for learning image features.
- These models rely on convolutional layers to capture spatial hierarchies in images.

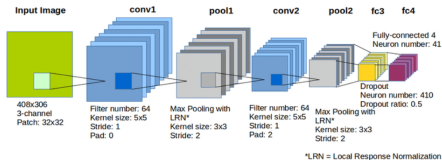


Figure 9: Convolutional architecture