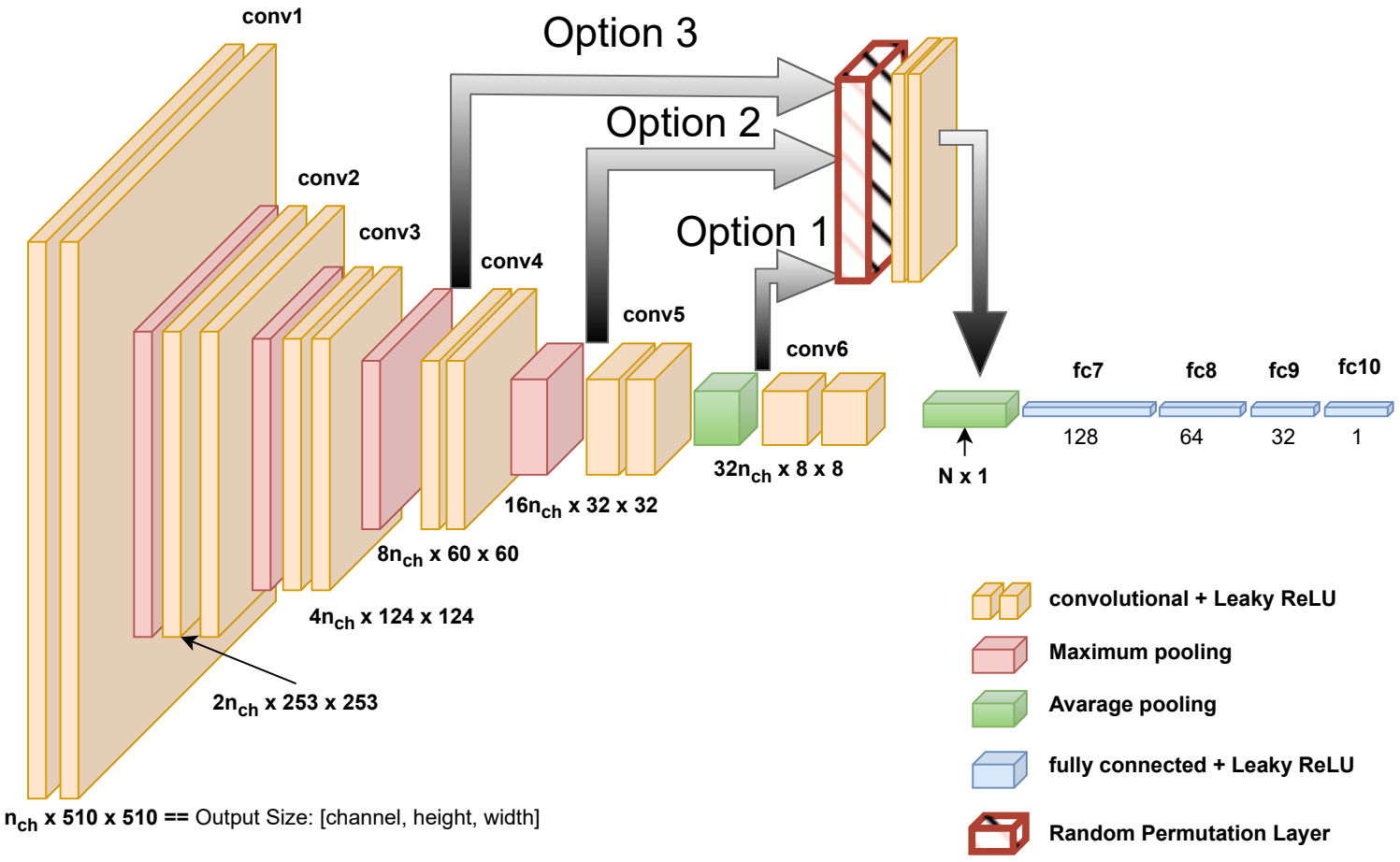
conv1
conv2
conv3
conv4
conv5
conv6
Option 3
Option 2
Option 1
fc7
fc8
fc9
fc10
128
64
32
1
N x 1
32n_ch x 8 x 8
16n_ch x 32 x 32
8n_ch x 60 x 60
4n_ch x 124 x 124
2n_ch x 253 x 253
n_ch x 510 x 510 == Output Size: [channel, height, width]
convolutional + Leaky ReLU
Maximum pooling
Avarage pooling
fully connected + Leaky ReLU
Random Permutation Layer