
data
(Data)
Batch 256
Batch 50
data
Batch 50
Batch 256
label
conv1
(Convolution)
kernel size: 11
stride: 4
pad: 0
96
conv1
relu1
(ReLU)
pool1
(MAX Pooling)
kernel size: 3
stride: 2
pad: 0
pool1
norm1
(LRN)
norm1
conv2
(Convolution)
kernel size: 5
stride: 1
pad: 2
256
conv2
relu2
(ReLU)
pool2
(MAX Pooling)
kernel size: 3
stride: 2
pad: 0
pool2
norm2
(LRN)
norm2
conv3
(Convolution)
kernel size: 3
stride: 1
pad: 1
384
conv3
relu3
(ReLU)
conv4
(Convolution)
kernel size: 3
stride: 1
pad: 1
384
conv4
relu4
(ReLU)
conv5
(Convolution)
kernel size: 3
stride: 1
pad: 1
256
conv5
relu5
(ReLU)
pool5
(MAX Pooling)
kernel size: 3
stride: 2
pad: 0
pool5
fc6
(InnerProduct)
4096
fc6
relu6
(ReLU)
drop6
(Dropout)
fc7
(InnerProduct)
4096
fc7
drop7
(Dropout)
relu7
(ReLU)
fc8
(InnerProduct)
1000
fc8
loss
(SoftmaxWithLoss)
loss
accuracy
(Accuracy)
accuracy