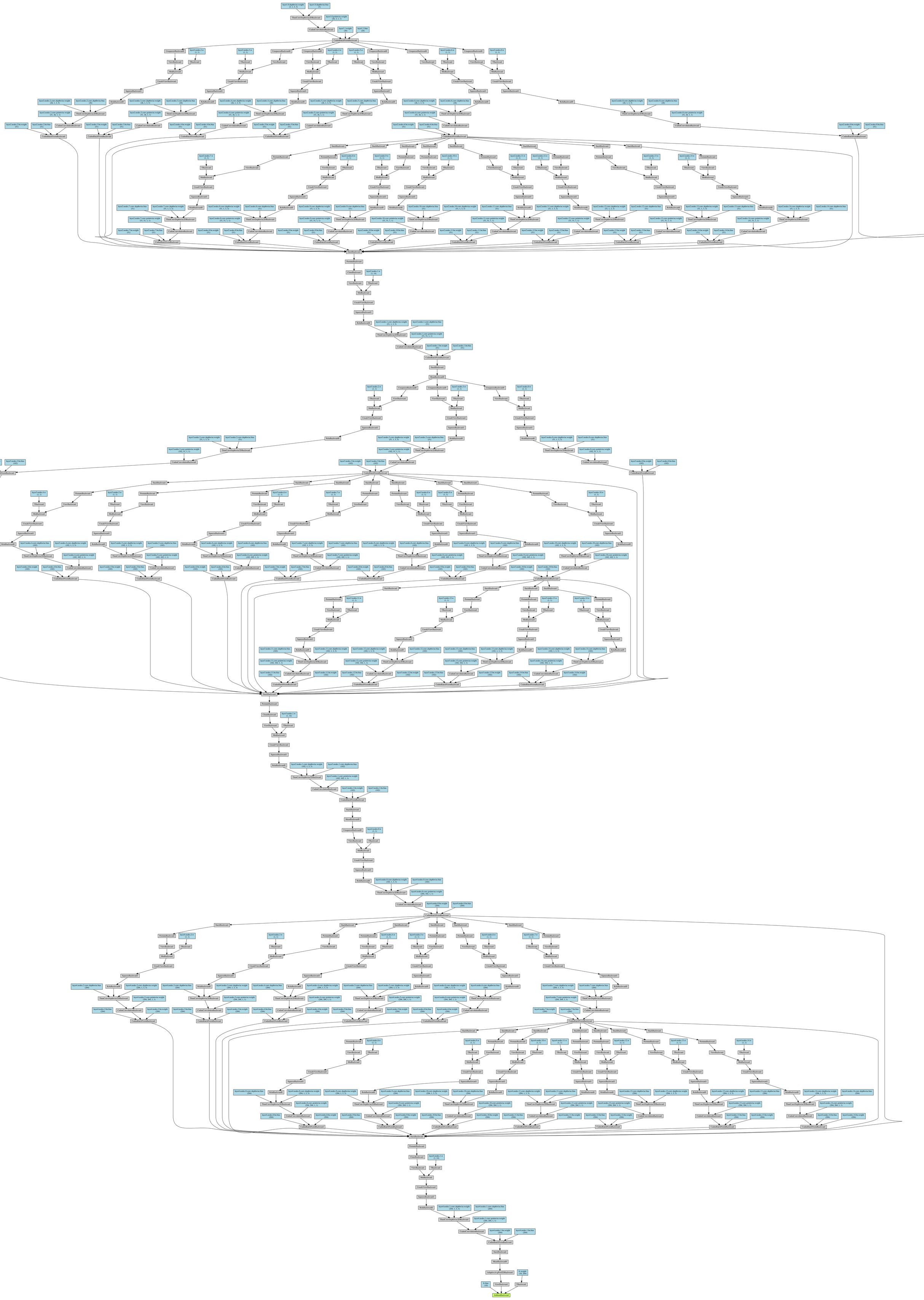
layer1.0.depthwise.weight (3, 1, 3, 3)
layer1.0.depthwise.bias (3)
ThnnConvDepthwise2DBackward
layer1.0.pointwise.weight (26, 3, 1, 1)
CudnnConvolutionBackward
layer1.1.weight (26)
layer1.1.bias (26)
CudnnBatchNormBackward
UnsqueezeBackward0
layer2.nodes.2.w (1, 1)
layer2.nodes.3.w (1, 1)
layer2.nodes.4.w (1, 1)
layer2.nodes.5.w (1, 1)
layer2.nodes.6.w (1, 1)
layer2.nodes.0.w (1, 1)
ViewBackward
TBackward
MmBackward
UnsafeViewBackward
SqueezeBackward1
layer2.nodes.2.conv.depthwise.weight (26, 1, 3, 3)
layer2.nodes.2.conv.depthwise.bias (26)
layer2.nodes.3.conv.depthwise.weight (26, 1, 3, 3)
layer2.nodes.3.conv.depthwise.bias (26)
layer2.nodes.4.conv.depthwise.weight (26, 1, 3, 3)
layer2.nodes.4.conv.depthwise.bias (26)
layer2.nodes.5.conv.depthwise.weight (26, 1, 3, 3)
layer2.nodes.5.conv.depthwise.bias (26)
layer2.nodes.6.conv.depthwise.weight (26, 1, 3, 3)
layer2.nodes.6.conv.depthwise.bias (26)
layer2.nodes.0.conv.depthwise.weight (26, 1, 3, 3)
layer2.nodes.0.conv.depthwise.bias (26)
ReluBackward0
ThnnConvDepthwise2DBackward
layer2.nodes.2.conv.pointwise.weight (51, 26, 1, 1)
layer2.nodes.3.conv.pointwise.weight (51, 26, 1, 1)
layer2.nodes.4.conv.pointwise.weight (51, 26, 1, 1)
layer2.nodes.5.conv.pointwise.weight (51, 26, 1, 1)
layer2.nodes.6.conv.pointwise.weight (51, 26, 1, 1)
layer2.nodes.0.conv.pointwise.weight (51, 26, 1, 1)
CudnnConvolutionBackward
layer2.nodes.2.bn.weight (51)
layer2.nodes.2.bn.bias (51)
layer2.nodes.3.bn.weight (51)
layer2.nodes.3.bn.bias (51)
layer2.nodes.4.bn.weight (51)
layer2.nodes.4.bn.bias (51)
layer2.nodes.5.bn.weight (51)
layer2.nodes.5.bn.bias (51)
layer2.nodes.6.bn.weight (51)
layer2.nodes.6.bn.bias (51)
layer2.nodes.0.bn.weight (51)
layer2.nodes.0.bn.bias (51)
StackBackward
PermuteBackward
CloneBackward
layer2.nodes.1.w (1, 14)
MeanBackward0
layer2.nodes.7.w (1, 1)
layer2.nodes.8.w (1, 1)
layer2.nodes.9.w (1, 1)
layer2.nodes.10.w (1, 1)
layer2.nodes.11.w (1, 1)
layer2.nodes.12.w (1, 1)
layer2.nodes.13.w (1, 1)
layer2.nodes.14.w (1, 1)
layer2.nodes.7.conv.depthwise.weight (51, 1, 3, 3)
layer2.nodes.7.conv.depthwise.bias (51)
layer2.nodes.8.conv.depthwise.weight (51, 1, 3, 3)
layer2.nodes.8.conv.depthwise.bias (51)
layer2.nodes.9.conv.depthwise.weight (51, 1, 3, 3)
layer2.nodes.9.conv.depthwise.bias (51)
layer2.nodes.10.conv.depthwise.weight (51, 1, 3, 3)
layer2.nodes.10.conv.depthwise.bias (51)
layer2.nodes.11.conv.depthwise.weight (51, 1, 3, 3)
layer2.nodes.11.conv.depthwise.bias (51)
layer2.nodes.12.conv.depthwise.weight (51, 1, 3, 3)
layer2.nodes.12.conv.depthwise.bias (51)
layer2.nodes.13.conv.depthwise.weight (51, 1, 3, 3)
layer2.nodes.13.conv.depthwise.bias (51)
layer2.nodes.14.conv.depthwise.weight (51, 1, 3, 3)
layer2.nodes.14.conv.depthwise.bias (51)
layer2.nodes.7.conv.pointwise.weight (51, 51, 1, 1)
layer2.nodes.8.conv.pointwise.weight (51, 51, 1, 1)
layer2.nodes.9.conv.pointwise.weight (51, 51, 1, 1)
layer2.nodes.10.conv.pointwise.weight (51, 51, 1, 1)
layer2.nodes.11.conv.pointwise.weight (51, 51, 1, 1)
layer2.nodes.12.conv.pointwise.weight (51, 51, 1, 1)
layer2.nodes.13.conv.pointwise.weight (51, 51, 1, 1)
layer2.nodes.14.conv.pointwise.weight (51, 51, 1, 1)
layer2.nodes.7.bn.weight (51)
layer2.nodes.7.bn.bias (51)
layer2.nodes.8.bn.weight (51)
layer2.nodes.8.bn.bias (51)
layer2.nodes.9.bn.weight (51)
layer2.nodes.9.bn.bias (51)
layer2.nodes.10.bn.weight (51)
layer2.nodes.10.bn.bias (51)
layer2.nodes.11.bn.weight (51)
layer2.nodes.11.bn.bias (51)
layer2.nodes.12.bn.weight (51)
layer2.nodes.12.bn.bias (51)
layer2.nodes.13.bn.weight (51)
layer2.nodes.13.bn.bias (51)
layer2.nodes.14.bn.weight (51)
layer2.nodes.14.bn.bias (51)
PermuteBackward
CloneBackward
layer2.nodes.1.w (1, 14)
ViewBackward
TBackward
MmBackward
UnsafeViewBackward
SqueezeBackward1
ReluBackward0
layer2.nodes.1.conv.depthwise.weight (51, 1, 3, 3)
layer2.nodes.1.conv.depthwise.bias (51)
ThnnConvDepthwise2DBackward
layer2.nodes.1.conv.pointwise.weight (51, 51, 1, 1)
CudnnConvolutionBackward
layer2.nodes.1.bn.weight (51)
layer2.nodes.1.bn.bias (51)
CudnnBatchNormBackward
StackBackward
MeanBackward0
layer3.nodes.2.w (1, 1)
layer3.nodes.3.w (1, 1)
layer3.nodes.0.w (1, 1)
layer3.nodes.2.conv.depthwise.weight (51, 1, 3, 3)
layer3.nodes.2.conv.depthwise.bias (51)
layer3.nodes.3.conv.depthwise.weight (51, 1, 3, 3)
layer3.nodes.3.conv.depthwise.bias (51)
layer3.nodes.0.conv.depthwise.weight (51, 1, 3, 3)
layer3.nodes.0.conv.depthwise.bias (51)
layer3.nodes.2.conv.pointwise.weight (102, 51, 1, 1)
layer3.nodes.3.conv.pointwise.weight (102, 51, 1, 1)
layer3.nodes.0.conv.pointwise.weight (102, 51, 1, 1)
layer3.nodes.2.bn.weight (102)
layer3.nodes.2.bn.bias (102)
layer3.nodes.3.bn.weight (102)
layer3.nodes.3.bn.bias (102)
layer3.nodes.0.bn.weight (102)
layer3.nodes.0.bn.bias (102)
layer3.nodes.4.w (1, 1)
layer3.nodes.5.w (1, 1)
layer3.nodes.6.w (1, 1)
layer3.nodes.7.w (1, 1)
layer3.nodes.8.w (1, 1)
layer3.nodes.9.w (1, 1)
layer3.nodes.10.w (1, 1)
layer3.nodes.4.conv.depthwise.weight (102, 1, 3, 3)
layer3.nodes.4.conv.depthwise.bias (102)
layer3.nodes.5.conv.depthwise.weight (102, 1, 3, 3)
layer3.nodes.5.conv.depthwise.bias (102)
layer3.nodes.6.conv.depthwise.weight (102, 1, 3, 3)
layer3.nodes.6.conv.depthwise.bias (102)
layer3.nodes.7.conv.depthwise.weight (102, 1, 3, 3)
layer3.nodes.7.conv.depthwise.bias (102)
layer3.nodes.8.conv.depthwise.weight (102, 1, 3, 3)
layer3.nodes.8.conv.depthwise.bias (102)
layer3.nodes.9.conv.depthwise.weight (102, 1, 3, 3)
layer3.nodes.9.conv.depthwise.bias (102)
layer3.nodes.10.conv.depthwise.weight (102, 1, 3, 3)
layer3.nodes.10.conv.depthwise.bias (102)
layer3.nodes.4.conv.pointwise.weight (102, 102, 1, 1)
layer3.nodes.5.conv.pointwise.weight (102, 102, 1, 1)
layer3.nodes.6.conv.pointwise.weight (102, 102, 1, 1)
layer3.nodes.7.conv.pointwise.weight (102, 102, 1, 1)
layer3.nodes.8.conv.pointwise.weight (102, 102, 1, 1)
layer3.nodes.9.conv.pointwise.weight (102, 102, 1, 1)
layer3.nodes.10.conv.pointwise.weight (102, 102, 1, 1)
layer3.nodes.4.bn.weight (102)
layer3.nodes.4.bn.bias (102)
layer3.nodes.5.bn.weight (102)
layer3.nodes.5.bn.bias (102)
layer3.nodes.6.bn.weight (102)
layer3.nodes.6.bn.bias (102)
layer3.nodes.7.bn.weight (102)
layer3.nodes.7.bn.bias (102)
layer3.nodes.8.bn.weight (102)
layer3.nodes.8.bn.bias (102)
layer3.nodes.9.bn.weight (102)
layer3.nodes.9.bn.bias (102)
layer3.nodes.10.bn.weight (102)
layer3.nodes.10.bn.bias (102)
layer3.nodes.11.w (1, 1)
layer3.nodes.12.w (1, 1)
layer3.nodes.13.w (1, 1)
layer3.nodes.14.w (1, 1)
layer3.nodes.11.conv.depthwise.weight (51, 1, 3, 3)
layer3.nodes.11.conv.depthwise.bias (102)
layer3.nodes.12.conv.depthwise.weight (51, 1, 3, 3)
layer3.nodes.12.conv.depthwise.bias (102)
layer3.nodes.13.conv.depthwise.weight (51, 1, 3, 3)
layer3.nodes.13.conv.depthwise.bias (102)
layer3.nodes.14.conv.depthwise.weight (51, 1, 3, 3)
layer3.nodes.14.conv.depthwise.bias (102)
layer3.nodes.11.conv.pointwise.weight (102, 102, 1, 1)
layer3.nodes.12.conv.pointwise.weight (102, 102, 1, 1)
layer3.nodes.13.conv.pointwise.weight (102, 102, 1, 1)
layer3.nodes.14.conv.pointwise.weight (102, 102, 1, 1)
layer3.nodes.11.bn.weight (102)
layer3.nodes.12.bn.weight (102)
layer3.nodes.13.bn.weight (102)
layer3.nodes.14.bn.weight (102)
layer4.nodes.0.w (1, 1)
layer4.nodes.0.conv.depthwise.weight (102, 1, 3, 3)
layer4.nodes.0.conv.depthwise.bias (102)
layer4.nodes.0.conv.pointwise.weight (304, 102, 1, 1)
layer4.nodes.0.bn.weight (304)
layer4.nodes.0.bn.bias (304)
layer4.nodes.2.w (1, 1)
layer4.nodes.3.w (1, 1)
layer4.nodes.4.w (1, 1)
layer4.nodes.5.w (1, 1)
layer4.nodes.6.w (1, 1)
layer4.nodes.7.w (1, 1)
layer4.nodes.8.conv.depthwise.weight (204, 1, 3, 3)
layer4.nodes.8.conv.depthwise.bias (204)
layer4.nodes.9.conv.depthwise.weight (204, 1, 3, 3)
layer4.nodes.9.conv.depthwise.bias (204)
layer4.nodes.10.conv.depthwise.weight (204, 1, 3, 3)
layer4.nodes.10.conv.depthwise.bias (204)
layer4.nodes.11.conv.depthwise.weight (204, 1, 3, 3)
layer4.nodes.11.conv.depthwise.bias (204)
layer4.nodes.12.conv.depthwise.weight (204, 1, 3, 3)
layer4.nodes.12.conv.depthwise.bias (204)
layer4.nodes.13.conv.depthwise.weight (204, 1, 3, 3)
layer4.nodes.13.conv.depthwise.bias (204)
layer4.nodes.14.conv.depthwise.weight (204, 1, 3, 3)
layer4.nodes.14.conv.depthwise.bias (204)
layer4.nodes.2.conv.pointwise.weight (204, 204, 1, 1)
layer4.nodes.3.conv.pointwise.weight (204, 204, 1, 1)
layer4.nodes.4.conv.pointwise.weight (204, 204, 1, 1)
layer4.nodes.5.conv.pointwise.weight (204, 204, 1, 1)
layer4.nodes.6.conv.pointwise.weight (204, 204, 1, 1)
layer4.nodes.7.conv.pointwise.weight (204, 204, 1, 1)
layer4.nodes.8.conv.pointwise.weight (204, 204, 1, 1)
layer4.nodes.9.conv.pointwise.weight (204, 204, 1, 1)
layer4.nodes.10.conv.pointwise.weight (204, 204, 1, 1)
layer4.nodes.11.conv.pointwise.weight (204, 204, 1, 1)
layer4.nodes.12.conv.pointwise.weight (204, 204, 1, 1)
layer4.nodes.13.conv.pointwise.weight (204, 204, 1, 1)
layer4.nodes.14.conv.pointwise.weight (204, 204, 1, 1)
layer4.nodes.2.bn.weight (204)
layer4.nodes.2.bn.bias (204)
layer4.nodes.3.bn.weight (204)
layer4.nodes.3.bn.bias (204)
layer4.nodes.4.bn.weight (204)
layer4.nodes.4.bn.bias (204)
layer4.nodes.5.bn.weight (204)
layer4.nodes.5.bn.bias (204)
layer4.nodes.6.bn.weight (204)
layer4.nodes.6.bn.bias (204)
layer4.nodes.7.bn.weight (204)
layer4.nodes.7.bn.bias (204)
layer4.nodes.8.bn.weight (204)
layer4.nodes.8.bn.bias (204)
layer4.nodes.9.bn.weight (204)
layer4.nodes.9.bn.bias (204)
layer4.nodes.10.bn.weight (204)
layer4.nodes.10.bn.bias (204)
layer4.nodes.11.bn.weight (204)
layer4.nodes.11.bn.bias (204)
layer4.nodes.12.bn.weight (204)
layer4.nodes.12.bn.bias (204)
layer4.nodes.13.bn.weight (204)
layer4.nodes.13.bn.bias (204)
layer4.nodes.14.bn.weight (204)
layer4.nodes.14.bn.bias (204)
layer4.nodes.1.conv.depthwise.weight (204, 1, 3, 3)
layer4.nodes.1.conv.depthwise.bias (204)
layer4.nodes.1.conv.pointwise.weight (204, 204, 1, 1)
layer4.nodes.1.bn.weight (204)
layer4.nodes.1.bn.bias (204)
AdaptiveAvgPool2DBackward
fc.weight (10, 204)
fc.bias (10)
AddmmBackward