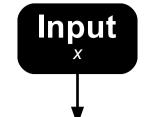
ResNet

Source: torchvision.models.resnet v0.14.1





Conv2d

conv1

params: 9.41K (0.08%)

src: torch.nn.modules.conv.Conv2d

BatchNorm2d

bn1

params: 128 (0.00%)

src: torch.nn.modules.batchnorm.BatchNorm2d

ReLU

src: torch.nn.modules.activation.ReLU

MaxPool2d maxpool

src: torch.nn.modules.pooling.MaxPool2d

layer1 params: 147.97K (1.27%)

params: 525.57K (4.50%)

layer2

params: 2.10M (17.96%)

layer3

params: 8.39M (71.81%)

layer4

AdaptiveAvgPool2d src: torch.nn.modules.pooling.AdaptiveAvgPool2d

flatten

flatten

args: 1 **src**: torch.flatten

_inear

params: 513.00K (4.39%)

src: torch.nn.modules.linear.Linear

Output output