Basic_cnn
13 tensors total (2.0 MB)
95042 params total (372.3 KB)

output_1
1x2 (136 B)
@output

@regressor
(Sequential)

linear_1_11
1x2 (136 B)
params: 2x128, x2
@regressor.1

flatten_1_10
1x128 (640 B)
@regressor.0

@features
(Sequential)

adaptiveavgpool2d_1_9
1x128x1x1 (672 B)
@features.8

relu_3_8
1x128x16x16 (128.2 KB)
@features.7

conv2d_3_7
1x128x16x16 (128.2 KB)
params: 128x64x3x3, x128
@features.6

maxpool2d_2_6
1x64x16x16 (64.2 KB)
@features.5

relu_2_5
1x64x32x32 (256.2 KB)
@features.4

conv2d_2_4
1x64x32x32 (256.2 KB)
params: 64x32x3x3, x64
@features.3

maxpool2d_1_3
1x32x32x32 (128.2 KB)
@features.2

relu_1_2
1x32x64x64 (512.2 KB)
@features.1

conv2d_1_1
1x32x64x64 (512.2 KB)
params: 32x3x5x5, x32
@features.0

input_1
1x3x64x64 (48.2 KB)
@input.x