EBlock

Input Feature

Convolution Part

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imes 2

Keys

$$K \Leftrightarrow Kernel\ Size$$

$$P \Leftrightarrow Padding Size$$

$$S \Leftrightarrow Stride\ Size$$

$$D \Leftrightarrow Dilation \ Size$$

Depthwise Conv

$$K = 3, S = 1, P = 1$$

Pointwise Conv

$$K = 1$$

BN & ReLU / ReLU

Large Kernel

Depthwise Convolution

$$K=5, P=2, Groups=dim$$

Attention Part

Large Kernel

Pointwise Conv

$$K = 1$$



K=7, S=1, P=9, Groups=dim, D=3

Spatial Convolution

Output Feature