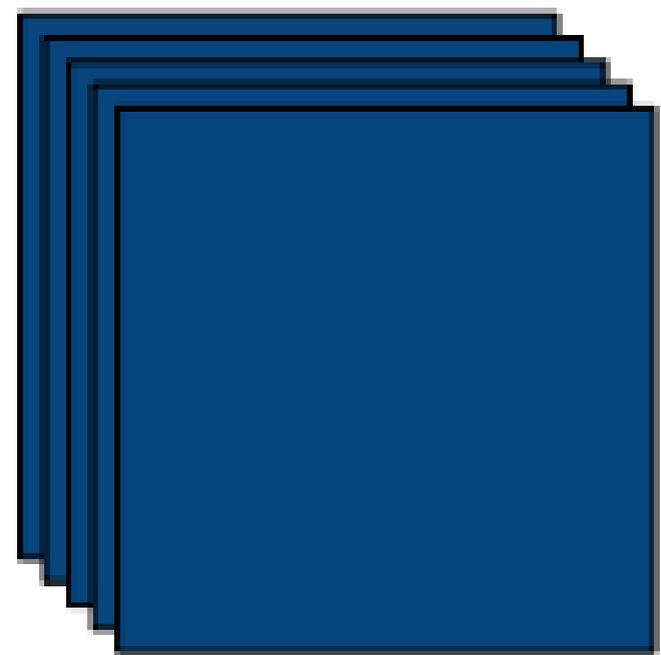


$[3 \times 256 \times 256]$



Subsampling

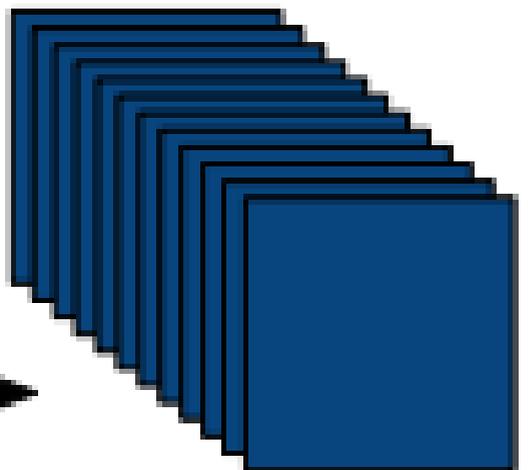
$[4 \times 64 \times 64]$



Convolution + ReLU

Subsampling

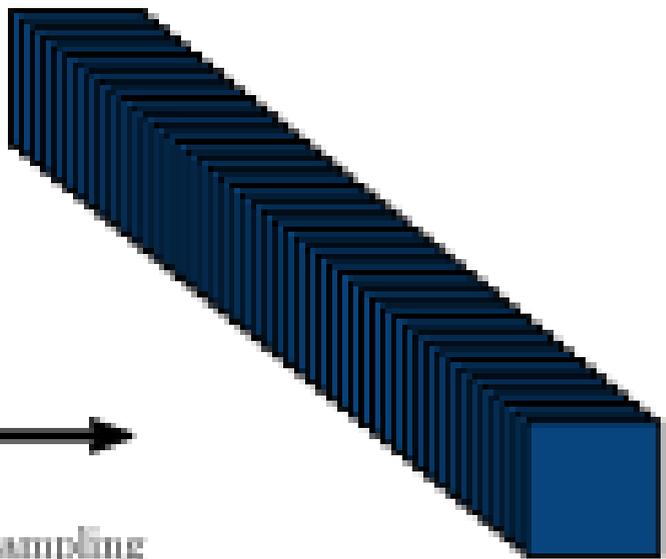
$[16 \times 32 \times 32]$



Convolution + ReLU

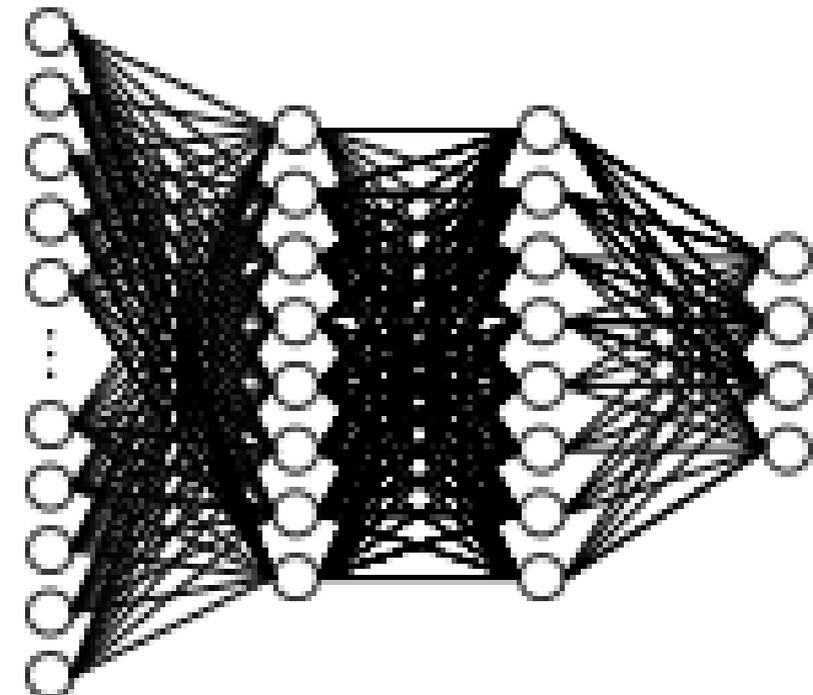
Subsampling

$[64 \times 4 \times 4]$



Convolution + ReLU

Subsampling



Fully Connected Network