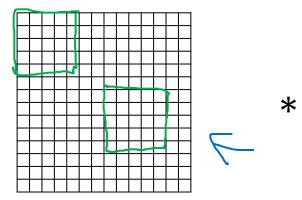


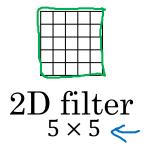
Convolutional Networks in 1D or 3D

1D and 3D generalizations of models

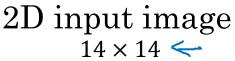
Convolutions in 2D and 1D

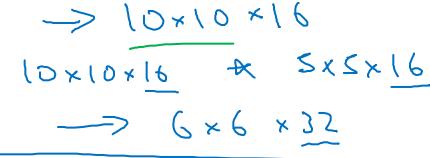


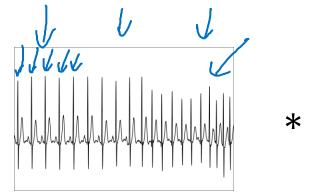


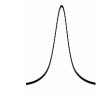




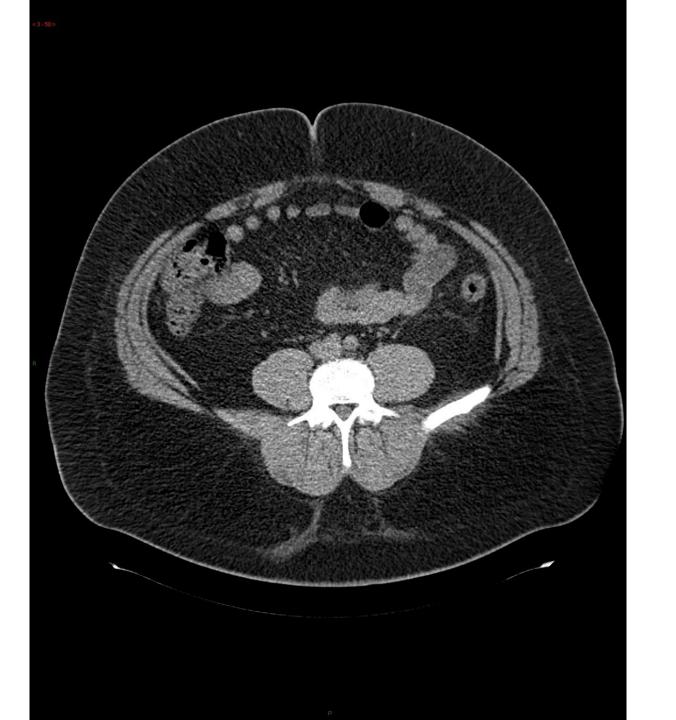








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 6 \star 32 Andrew Ng













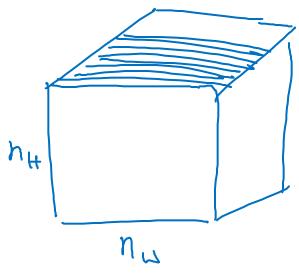












3D convolution

