

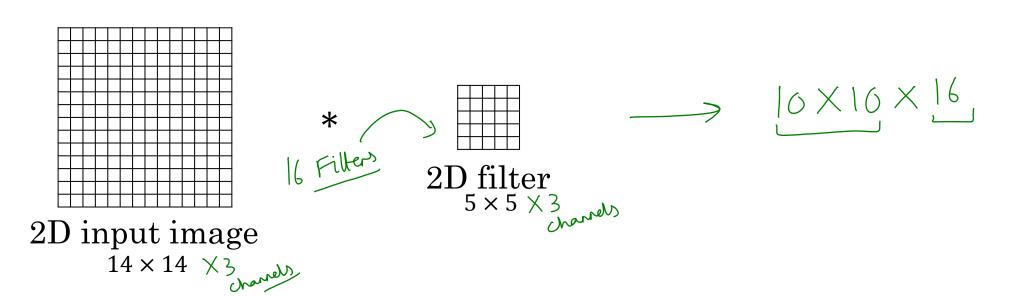
deeplearning.ai

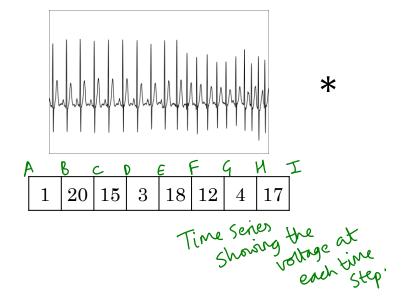
# Convolutional Networks in 1D or 3D

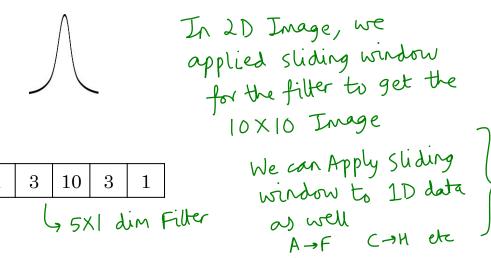
Inages this works 1D and 3D with 10 and 3D

generalizations of models

#### Convolutions in 2D and 1D







B -> G

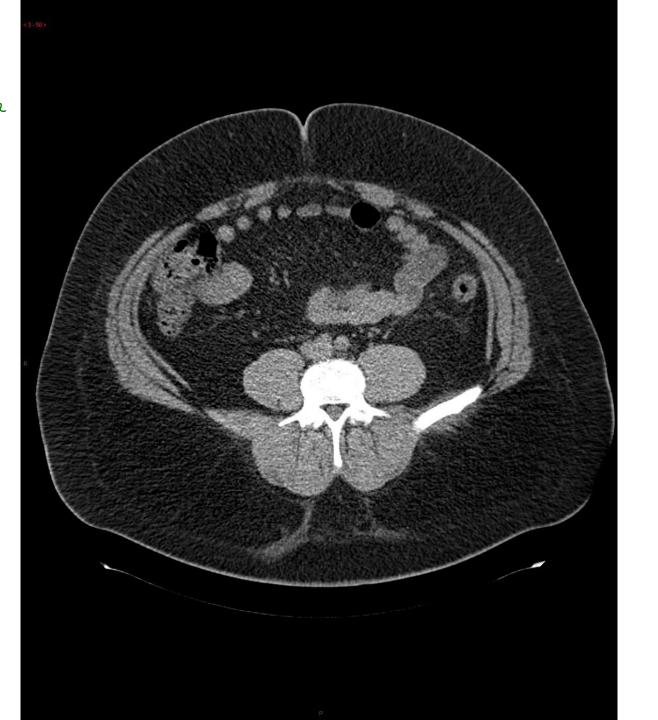
Jyou had more channels/Filler.

That info would also translate
that info would also translate
Similar to 20 data:

Andrew Ng

3D data

(Next couple of the same sides are different frages of the same frage)























#### 3D convolution

