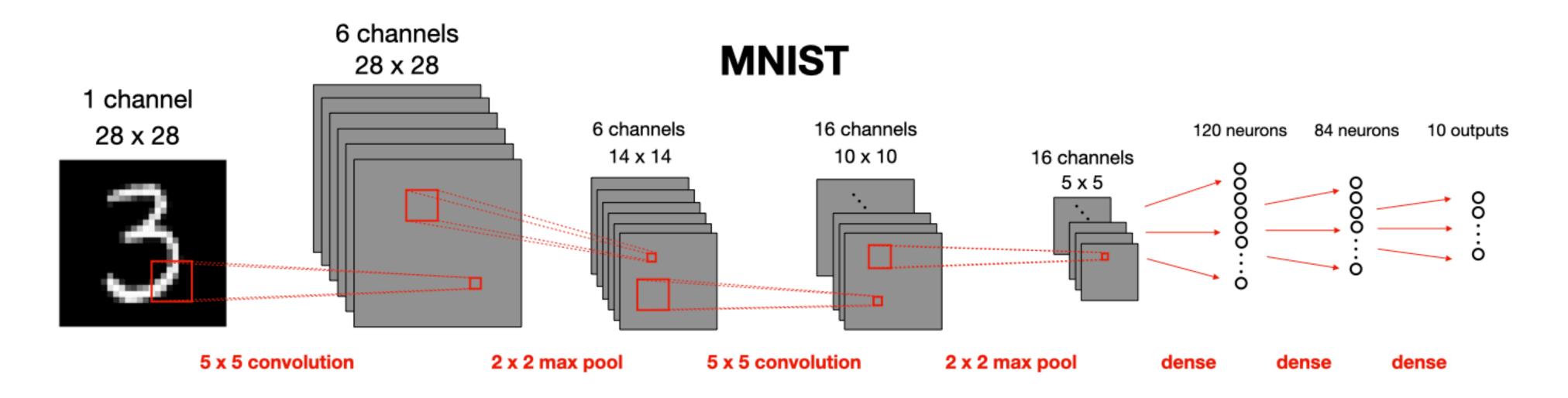
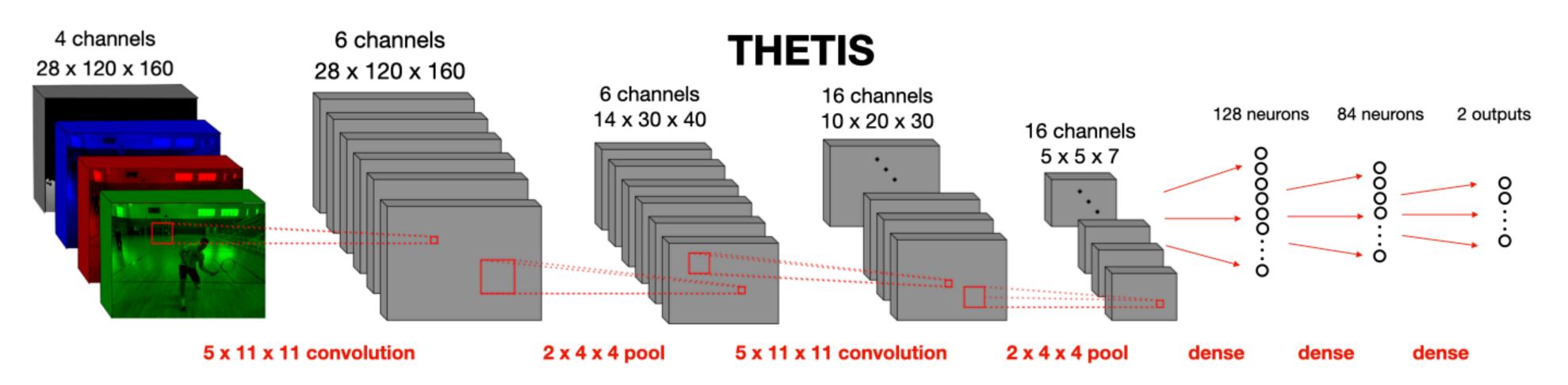
### Method 2

# DTU

## Compressing a Pre-Trained Network





#### Method 2

## The Convolution



$$\mathcal{Y}(f', h', w', t) = \sum_{i=1}^{D_F} \sum_{j=1}^{D_H} \sum_{l=1}^{D_W} \sum_{s=1}^{S} \ \mathcal{K}(i, j, l, s, t) \ \mathcal{X}(f_i, h_j, w_l, s)$$

