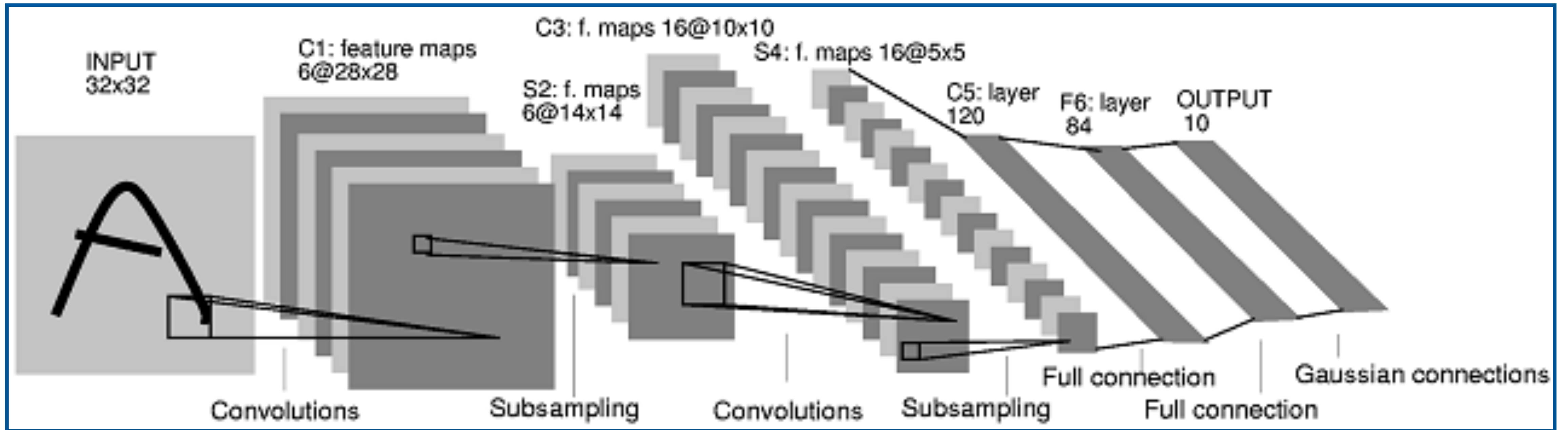


# LeNet



LeCun, Boser, Denker, Henderson, Howard, Hubbard, Jackel,  
Backpropagation applied to handwritten zip code recognition.  
Neural Computation, 1989

# Code

1. Dataset: CIFAR10 for image classification, more difficult than MNIST for OCR
2. Notebooks: `cifar10_mlp` & `cifar10_conv`
3. Uses PyTorch with autograd: no need to calculate gradients by hand
4. Main loop written explicitly — examine carefully
5. Load and read notebook once before running cell by cell