Convolution

```
for co in range(CO):                # out_channels
 for ci in range(CI):               # in_channels
  for oh in range(OH):              # out_height
   for ow in range(OW):             # out_width
    for kh in range(KH):            # kernel_height
     for kw in range(KW):           # kernel width
      O[co][oh][ow] +=
              I[ci][oh+kh][ow+kw] *
              W[co][ci][kh][kw]
```