Data reuse

#pragma unroll 8: Tm=Tr=Tc=4

Weight:

Bandwidth: 0.01851s * 912.7MB/s = 4428681 floats

Data: 4(K wts) * 4(K wts) * 128(M) * 128(N) = 262144 floats

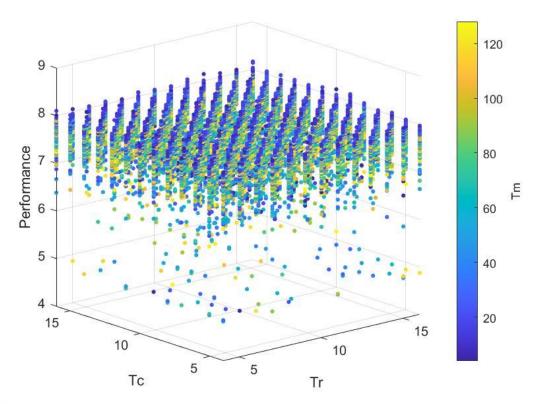
Input:

Bandwidth: 0.01851s * 1.3MB/s = 6308 floats

Data: $128(N) * 19(R_ifm) * 19(C_ifm) = 46208$ floats

Reuse: 46208 / 6308 = 7.33

CPU



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