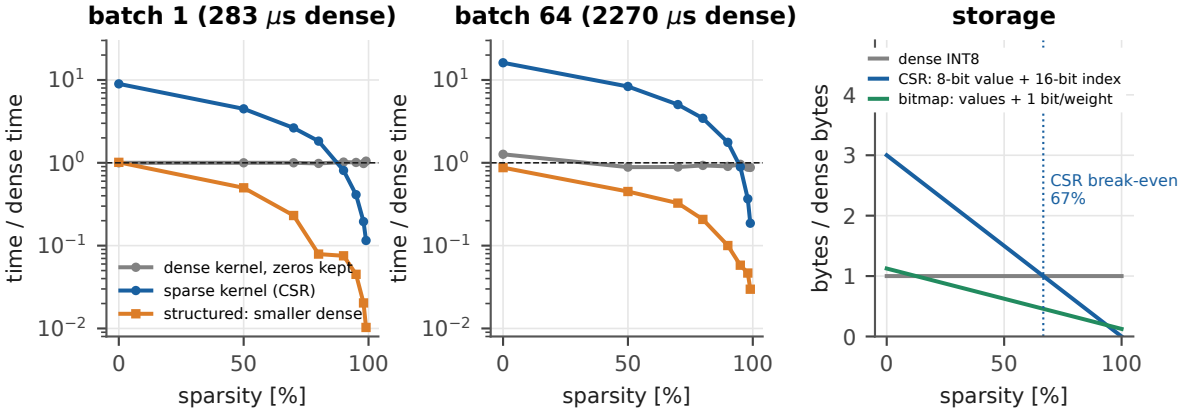

batch 1 (283 μs dense)
batch 64 (2270 μs dense)
storage
time / dense time
bytes / dense bytes
sparsity [%]
dense kernel, zeros kept
sparse kernel (CSR)
structured: smaller dense
dense INT8
CSR: 8-bit value + 16-bit index
bitmap: values + 1 bit/weight
CSR break-even
67%