Argument	Description
`--perm=<index1>,<index2>,...`	permutation*
`--size=<size1>,<size2>,...`	size of each index*
`--dataType=<s,d,c,z,sd,ds,cz,zc>`	data type of A and B (default: `s`)
`--alpha=<value>`	alpha (default: 1.0)
`--beta=<value>`	beta (default: 0.0)
`--lda=<size1>,<size2>,...`	leading dimension of each index of A
`--ldb=<size1>,<size2>,...`	leading dimension of each index of B
`--prefetchDistances=<value>,...`	allowed prefetch distances
`--no-streaming-stores`	disable non-temporal stores (default: off)
`--blockings=<H×W>,...`	block sizes to be explored
`--maxImplementations=<value>`	max #implementations (default: 200)