Benchmarks	dace_gpu	dace_gpu_auto_tile	numpy
Total	↑110.0	↑422.0	
2mm	↑966.0[1]		52.42 s
adi			
adist	↑1.5k		7.70 s
azimhist			61.00 s
azimnaiv	↑44.8		92.56 s
cavtflow	↑183.0		23.71 s
chanflow	↑148.0		517.11 s
clipping	↑324.0		6.19 s
conv2d			519.79 s
correlat			8.39 s
covarian			8.38 s
crc16			13.44 s
deriche	↑29.6		43.90 s
doitgen	↑378.0		31.54 s
durbin	↓6.5		13.65 s
fdtd_2d	↑256.0		35.92 s
floydwar			
gesummv			15.47 s
gramschm	↑1.1		150.17 s
hdiff	↑341.0		23.90 s
heat3d	↑994.0		982.87 s
jacobi1d	↑148.0		302.05 s
jacobi2d	↑187.0	↑422.0	93.12 s
mandel1			1.95 s
mandel2			1.12 s
mlp	↑197.0[1]		1.34 s
permute3d			34.46 s
resnet			1.66 s
seidel2d			199.20 s
spmv			
sselfeng			366.12 s
symm			1823.19 s