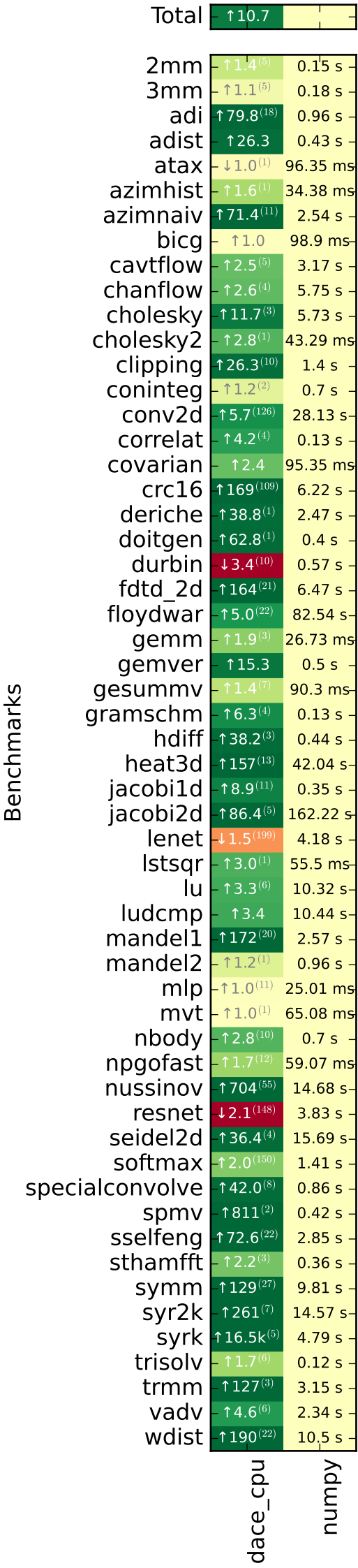
Total
↑10.7
Benchmarks
2mm
3mm
adi
adist
atax
azimhist
azimnaiv
bicg
cavtflow
chanflow
cholesky
cholesky2
clipping
coninteg
conv2d
correlat
covarian
crc16
deriche
doitgen
durbin
fdtd_2d
floydwar
gemm
gemver
gesummv
gramschm
hdiff
heat3d
jacobi1d
jacobi2d
lenet
lstsqr
lu
ludcmp
mandel1
mandel2
mlp
mvt
nbody
npgofast
nussinov
resnet
seidel2d
softmax
specialconvolve
spmv
sselfeng
sthamfft
symm
syr2k
syrk
trisolv
trmm
vadv
wdist
↑1.4(5) 0.15 s
↑1.1(5) 0.18 s
↑79.8(18) 0.96 s
↑26.3 0.43 s
↓1.0(1) 96.35 ms
↑1.6(1) 34.38 ms
↑71.4(11) 2.54 s
↑1.0 98.9 ms
↑2.5(5) 3.17 s
↑2.6(4) 5.75 s
↑11.7(3) 5.73 s
↑2.8(1) 43.29 ms
↑26.3(10) 1.4 s
↑1.2(2) 0.7 s
↑5.7(126) 28.13 s
↑4.2(4) 0.13 s
↑2.4 95.35 ms
↑169(109) 6.22 s
↑38.8(1) 2.47 s
↑62.8(1) 0.4 s
↓3.4(10) 0.57 s
↑164(21) 6.47 s
↑5.0(22) 82.54 s
↑1.9(3) 26.73 ms
↑15.3 0.5 s
↑1.4(7) 90.3 ms
↑6.3(4) 0.13 s
↑38.2(3) 0.44 s
↑157(13) 42.04 s
↑8.9(11) 0.35 s
↑86.4(5) 162.22 s
↓1.5(199) 4.18 s
↑3.0(1) 55.5 ms
↑3.3(6) 10.32 s
↑3.4 10.44 s
↑172(20) 2.57 s
↑1.2(1) 0.96 s
↑1.0(11) 25.01 ms
↑1.0(1) 65.08 ms
↑2.8(10) 0.7 s
↑1.7(12) 59.07 ms
↑704(55) 14.68 s
↓2.1(148) 3.83 s
↑36.4(4) 15.69 s
↑2.0(150) 1.41 s
↑42.0(8) 0.86 s
↑811(2) 0.42 s
↑72.6(22) 2.85 s
↑2.2(3) 0.36 s
↑129(27) 9.81 s
↑261(7) 14.57 s
↑16.5k(5) 4.79 s
↑1.7(6) 0.12 s
↑127(3) 3.15 s
↑4.6(6) 2.34 s
↑190(22) 10.5 s
dace_cpu
numpy