Sequence	Our compiler	CUBLAS	Speedup	Tag
AXPYDOT	$38.3\mathrm{GFlops}$	19.7 GFlops	$1.94 \times$	FS
ATAX	$73.5\mathrm{GFlops}$	71.5 GFlops	$1.03 \times$	
BiCGK	$115\mathrm{GFlops}$	71.5 GFlops	$1.61 \times$	F
SGEMV	73.3 GFlops	69.9 GFlops	$1.05 \times$	В
SGEMVT	73.3 GFlops	71.5 GFlops	$1.03 \times$	(S)
SSCAL	$18.2\mathrm{GFlops}$	17.3 GFlops	$1.05 \times$	В
GEMVER	$83.4\mathrm{GFlops}$	31.9 GFlops	$2.61 \times$	FS
GESUMMV	73.4 GFlops	73.1 GFlops	$1\times$	(F)
MADD	11.3 GFlops	7.68 GFlops	$1.47 \times$	S
VADD	$20.0\mathrm{GFlops}$	8.84 GFlops	$2.26 \times$	FS
WAXPBY	$36.4\mathrm{GFlops}$	18.9 GFlops	$1.93 \times$	F