Machine	Compiler	MPI	Compiler f
Blue Gene/P	IBM XL	IBM (MPICH2-based)	-O5 -qstrict -qarch=450d -qtune=450
Blue Gene/Q			-O5 -qstrict=precision -qarch=qp -qtu
Ethernet cluster	GCC 4.1.2	OpenMPI 1.3.3	-Wall -std=c99 -O2 -fomit-frame-pointe
Mac Pro	LLVM-GCC 4.2.1	MPICH2 1.5	
Westmere	GCC 4.1.2	OpenMPI 1.5.4	-Wall -std=c99 -O2 -fomit-frame-pointe
Sandy Bridge	Intel 13.0	Intel 4.1	-Wall -std=c99 -O3 -xAVX -sim
BlueIce2	GCC 4.4.6	OpenMPI 1.6.4	-Wall -std=c99 -O3 -fomit-frame-pointer
Xeon Host	Intel 15.0.2	Intel 5.1.1	-Wall -ipo -std=c99 -par
Xeon Phi	Intel 15.0.2	Intel 5.1.1	-Wall -O3 -ansi-alias -qopenm
SGI ICE XA	Intel 15.0.5	SGI MPT 2.14	-Wall -std=c99 -O2 -xCORE-AVX2 -s