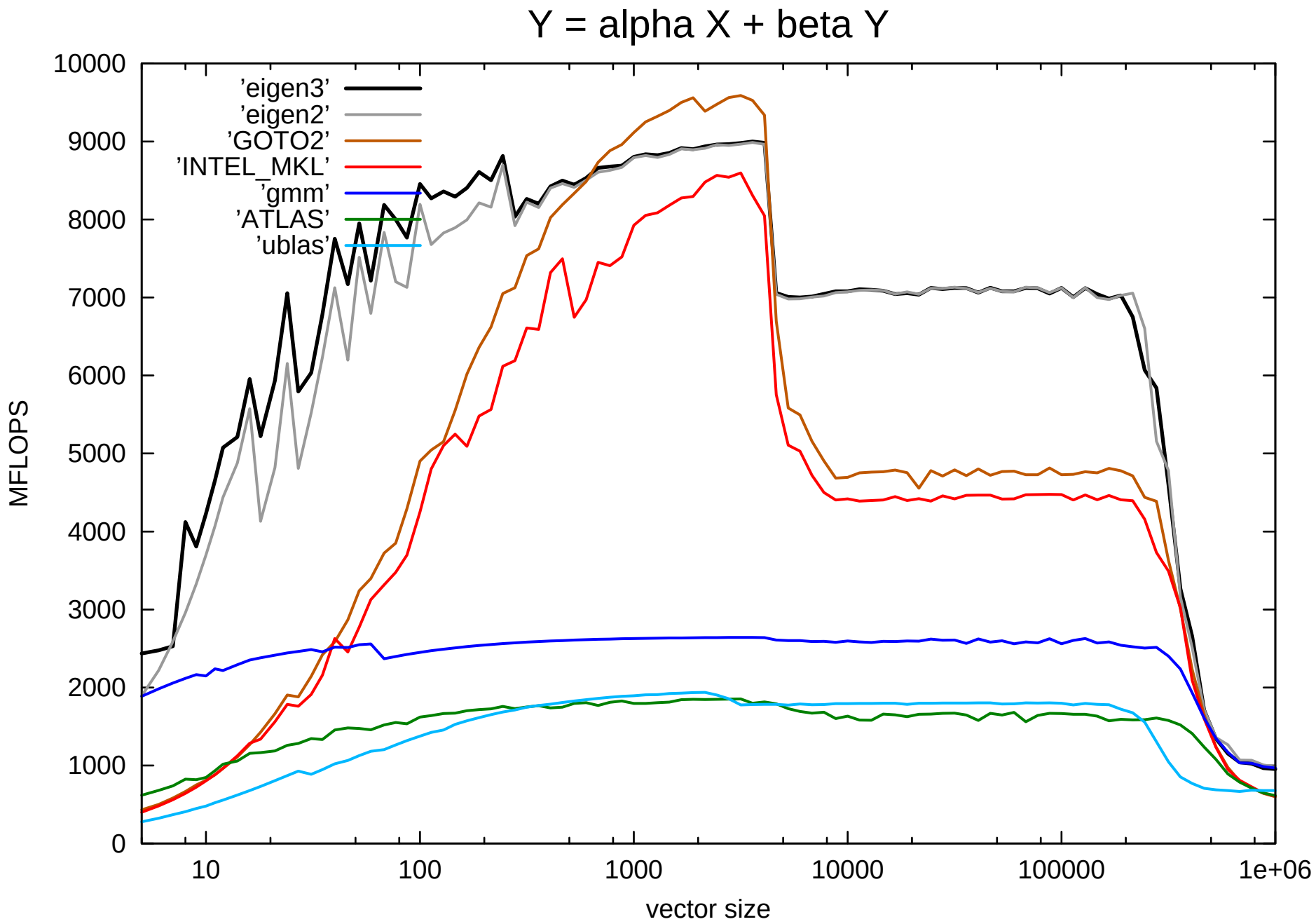
Y = alpha X + beta Y
'eigen3'
'eigen2'
'GOTO2'
'INTEL_MKL'
'gmm'
'ATLAS'
'ublas'
MFLOPS
vector size
0
1000
2000
3000
4000
5000
6000
7000
8000
9000
10000
10
100
1000
10000
100000
1e+06