

Simple: 1 underlying, 1 date,  $2^{23}$  iters;  
Medium: 3 underlyings, 5 dates,  $2^{20}$  iters;  
Complex: 3 underlyings, 367 dates,  $2^{16}$  iters;  
CG/Vect = coarse-grained/vectorized version;  
F/D = single/double precision float.

