cont outo & buffer = engine. results () engine results () returns a reference to a sta : vector of pointers. buffer [0] is a pointer to the is always 1, no first calculated integral of these pecfic wholls

for (outo sh1=0; sh1!=nsh; ++sh1) { for (outo sh2=0; sh2!=nsh; ++sh2) { engine. compute (obs[sh1], obs[sh2]); nlf +1 BF1 BF2 BF3 BF4 BF5 BFalf+1 \$1 trowerses shell 1 of the traverses shell 2 (BF1 | BF2) (BF1 | BF3) LIBINT2 STORES CALCULATED INTEGRALS IN ROW MAJOR FORM general index = calculated_integrals = buffer [0]