

/Users/archanar/Kinematic  
\_factor/adat\_devel\_install  
/include/hadron/cgc\_irrep  
\_mom\_oct\_factory.h

```
graph BT; A["/Users/archanar/Kinematic_factor/adat_devel/lib/hadron/cgc_irrep_mom_oct_factory.cc"] --> C["/Users/archanar/Kinematic_factor/adat_devel_install/include/hadron/cgc_irrep_mom_oct_factory.h"]; B["/Users/archanar/Kinematic_factor/adat_devel/lib/hadron/cgc_irrep_mom_oct_factory.cc"] --> C;
```

The diagram illustrates a dependency structure where two source files, located in the development directory, include a header file from the installation directory. The header file is located at /Users/archanar/Kinematic\_factor/adat\_devel\_install/include/hadron/cgc\_irrep\_mom\_oct\_factory.h. The two source files are located at /Users/archanar/Kinematic\_factor/adat\_devel/lib/hadron/cgc\_irrep\_mom\_oct\_factory.cc. Blue arrows point from each source file to the header file, indicating the include relationship.

/Users/archanar/Kinematic  
\_factor/adat\_devel/lib  
/hadron/cgc\_irrep\_mom\_oct  
\_factory.cc

/Users/archanar/Kinematic  
\_factor/adat\_devel/lib  
/hadron/cgc\_irrep\_mom\_oct  
\_factory.cc