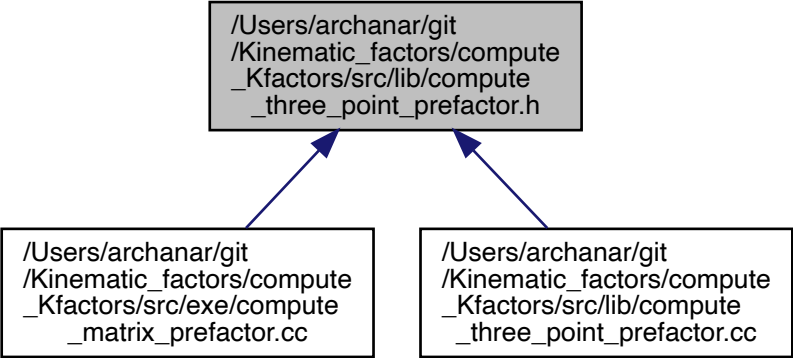


/Users/archanar/git  
/Kinematic\_factors/compute  
\_Kfactors/src/lib/compute  
\_three\_point\_prefactor.h



```
graph BT; A["/Users/archanar/git<br/>/Kinematic_factors/compute<br/>_Kfactors/src/exe/compute<br/>_matrix_prefactor.cc"] --> B["/Users/archanar/git<br/>/Kinematic_factors/compute<br/>_Kfactors/src/lib/compute<br/>_three_point_prefactor.h"]; C["/Users/archanar/git<br/>/Kinematic_factors/compute<br/>_Kfactors/src/lib/compute<br/>_three_point_prefactor.cc"] --> B;
```

/Users/archanar/git  
/Kinematic\_factors/compute  
\_Kfactors/src/exe/compute  
\_matrix\_prefactor.cc

/Users/archanar/git  
/Kinematic\_factors/compute  
\_Kfactors/src/lib/compute  
\_three\_point\_prefactor.cc