

/home/tbt/workspace  
/dpol/smsimulator5.5  
/smg4lib/include/DipoleConstruction.hh

```
graph TD; Root["/home/tbt/workspace<br/>/dpol/smsimulator5.5<br/>/smg4lib/include/DipoleConstruction.hh"] --> G4VUDC["G4VUserDetectorConstruction.hh"]; Root --> G4TV["G4ThreeVector.hh"]; Root --> MagField["MagField.hh"]; MagField --> G4MF["G4MagneticField.hh"]; MagField --> TString["TString.h"];
```

G4VUserDetectorConstruction.hh

G4ThreeVector.hh

MagField.hh

G4MagneticField.hh

TString.h