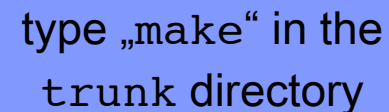# Setting up the `HWWAnalysisCode`

▸ Check out the trunk of the `HWWAnalysisCode` repository:

```
svn co svn+ssh://svn.cern.ch/reps/atlasoff/
PhysicsAnalysis/HiggsPhys/HSG3/
WWDileptonAnalysisCode/HWWAnalysisCode/
trunk
```

▸ Compile the library:

```
make
```

type „`make`" in the
`trunk` directory

▸ Please note: in order to run the code properly, `ROOT` needs to be set up. Please make sure you are using at least `ROOT 5.31`