

Hello,

I am trying to install the package from scratch. After compiling and installing adf, boost, skstream, femul without any problems, I tried gammaware.
I got the following compilation error:

```
Building CXX object src/root/physics/CMakeFiles/GWPHYSICS.dir/Peak1D.cpp.o
/home/ralet/Software/AgataSoftware/addons/gw/src/root/physics/Peak1D.cpp : In member
function \u2018virtual TF1* Gw::Peak1D::SetSignalFunction(const TF1*)\u2019:
/home/ralet/Software/AgataSoftware/addons/gw/src/root/physics/Peak1D.cpp :651:19: error:
\u2018class TF1\u2019 has no member named \u2018Compile\u2019
    if ( tmp->Compile() ) {
        ^
/home/ralet/Software/AgataSoftware/addons/gw/src/root/physics/Peak1D.cpp : In member
function \u2018virtual TF1* Gw::Peak1D::SetBkgFunction(const TF1*)\u2019:
/home/ralet/Software/AgataSoftware/addons/gw/src/root/physics/Peak1D.cpp :804:19: error:
\u2018class TF1\u2019 has no member named \u2018Compile\u2019
    if ( tmp->Compile() ) {
        ^
/home/ralet/Software/AgataSoftware/addons/gw/src/root/physics/Peak1D.cpp : In member
function \u2018virtual TF1* Gw::Peak1D::SetBkgFunction(const char*)\u2019:
/home/ralet/Software/AgataSoftware/addons/gw/src/root/physics/Peak1D.cpp :863:24: error:
\u2018class TF1\u2019 has no member named \u2018Compile\u2019
    if ( fBkgFunc->Compile() ) {
        ^
make[2]: *** [src/root/physics/CMakeFiles/GWPHYSICS.dir/Peak1D.cpp.o] Error 1
make[1]: *** [src/root/physics/CMakeFiles/GWPHYSICS.dir/all] Error 2
make: *** [all] Error 2
[compile] DONE
```

For information, I am using root 6.05/1 compiled from source with the python option.

Is there anyone that had the same issue?
Any idea?

Cheers,
Damian
