Hi Florian,

I give up, . Whatever I include, enable or disable the root configure script produces the same. Comparing the 32 and 64 bit configurations I found the following:

32:
Result: Enabled support for asimage, astiff, builtin_afterimage, builtin_ftgl, builtin_glew, builtin_lzma, explicitlink, fftw3, gdml, genvector, krb5, mathmore, memstat, minuit2, monalisa, opengl, pythia6, pythia8, roofit, shadowpw, shared, soversion, ssl, tmva, x11, xft.

64:
Enabled support for asimage, astiff, builtin_afterimage, builtin_ftgl, builtin_zlib, builtin_lzma, explicitlink, gdml, genvector, mathmore, memstat, minuit2, shadowpw, shared, soversion, tmva, x11, xft.

This does not even change if I explicitly run configure from root itself on the command line and specify the include and library directories. Very strange.

Last thing I can do, as a test, is to modify the configure script packed with root itself to see if that might help. A lot of work but maybe solves the problem.

Regards,
Mohammad.