Found the damn problem finally.

It seems that quite recently (between FairSoft mar15 and jul15)
the file transport/geant3/TGeant3/geant3LinkDef.h
was changed and line:
#pragma link C++ class Ertrio1_t+;
was commented out with the following comment:
// Unused class rule
// (generate warning with Root6 cling)

Unfortunately in Panda we use the struct in the root-loaded macro.

I have changed the file and added:

#pragma link C++ struct Ertrio_t+;
#pragma link C++ struct Ertrio1_t+;

did (in Fairsoft):

./make_clean.sh geant3 all
./configure.sh

After this the setting of the noprnt works!
I have also checked root6.
Setting the flag works without any changes to the linkdef.h
After putting of the lines it still compiles (at least on my mac).

yours
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