Subject: Problem with svn commit
Posted by Dmitry Morozov on Wed, 05 May 2010 09:07:23 GMT
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Hi EMCers,

I'm trying to incorporate Forward Shashlyk Calorimeter code into EMC. I did the following:

1) Added materials for FscFiber and tyvek (wrapping) to media_pnd.geo
2) Created geometry in root format in fashion as other modules - emc_module5_fsc.root
3) Writed a macro for geometry creation: createRootFscGeometryFile.C
4) Modified PndEmc class:
   - Added function ConstructRootGeomMod5()
   - Added function SetGeometryFileNameQuadruple
   - Modified the function ConstructGeometry
   - Modified SetGeometryVersion function adding versions 16 (fsc only) and 17 (whole emc) of geometry.
   - Modified ProcessHits functions to produce points inside FSC
5) Modified EMC mapper class:
   - Added instances 8 (PndEmcMapperGeo5Root) and 9 (PndEmcMapperGeo12Dat345Root)
for geomtry versions 16 and 17 respectively

Everything is compiled and working somehow.

But I can not commit anything to repo. I have svn account.
Two questions have arisen:
1) For example I do the following:
svn commit media_pnd.geo
and got error:
svn: Server sent unexpected return value (403 Forbidden) in response to CHECKOUT request
for '/fairroot/!svn/ver/8024/pandaroot/trunk/geometry/media_pnd.geo'
svn: Your commit message was left in a temporary file:
svn: '/home/freez/fairsoft/pandaroot/trunk/svn-commit.tmp'

Does anybody know what the problem with that?

2) Another question is how to add new file which is absent in repository (as
emc_module5_fsc.root)? If I try to commit it, svn says the file is not under version control.

Any help would be appreciated.

Dmitry.