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Subject: PandaRoot volumes for forward spectrometer  
Posted by [Olaf Hartmann](#) on Wed, 21 Dec 2011 14:28:21 GMT  
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Dear all,

I'm looking for the (most detailed available) geometry descriptions in PandaRoot for the forward detectors. What I can find in the geometry folder is:

dch.geo/dch.root  
dipole.geo  
fsc.geo  
ftofwall.root  
fts.geo  
muon\_FS.root

Can someone of the detector groups comment which geometries are up to date and how to initialize them from the macro?

In general I think it would be a good idea to maintain a WIKI page where the different geometries for the detectors are explained and which moreover is updated as soon as someone implements something new.

Cheers  
Olaf.