Subject: Lycca mh-TDC scintillators analysis Posted by RiccardoAvigo on Mon, 17 Nov 2014 17:19:39 GMT View Forum Message <> Reply to Message

Dear all,

I am checking Lycca ToF using prespec code. Till now I used MhTdcPreprocessor class to catch times from PMTs and select the hit using a proper gate. I used the output of this class as input for CirculaMembraneScintillator class and, in the end, I used ToF class to have the calibrated ToF.

Now I saw that also a TimeHitSelectionMembrane class exists.

Therefore I wondered if MhTdcPreprocessor is a good class to select the hit and which is the improvement of this TimeHitSelectionMembrane class.

thanks in advance for the help,

cheers,

Riccardo