
Subject: Re: FRS Calibration Issue

Posted by [mlcortes](#) on Mon, 19 Jan 2015 12:10:13 GMT

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Hi Scott,

About the AoQ vs S4 position, what about zooming a bit around the region that is interesting? For the rest, you can play a bit and see if it improves your id. As I said before, still improvements in id are for sure possible, but it doesn't prevent you from seeing already gamma spectra.

In any case, is good to check the isomers that you have to check that id is right.

Now for the MhTDC, this is not easy to explain. I was looking in my code and I found a couple of things that can be improved (The scintilators were my first MhTDC processors). I will try to clean up a bit the mess and then I will reply to you about this point.

In any case, is not a bad idea to read the Caen1290 manual, at least to start understanding them.

Edit: In this entry you can also find info about the MhTDC

<https://forum.gsi.de/index.php?t=msg&th=4426&start=0&>

Cheers,
Liliana
