

## ctools - Action #1506

### Unify usage of edisp parameter throughout ctools and cscripts

07/06/2015 04:29 PM - Mayer Michael

<b>Status:</b>	Closed	<b>Start date:</b>	07/06/2015
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assigned To:</b>	Mayer Michael	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.50 hour
<b>Target version:</b>	1.0.0		
<b>Description</b>			
<p>Currently some (but not all) tools allow the usage of energy dispersion (at least via the parameter interface). This should be unified before the 1.0 release.</p> <p>I've checked each tool and cscript. Here is a list which tools should support the usage of the edisp parameter (but don't do at the moment):</p> <ul style="list-style-type: none"><li>• ctbutterfly</li><li>• cterror</li><li>• cttsmap</li><li>• ctulimit</li><li>• csspec</li><li>• csresmap</li><li>• cslightcrv</li><li>• cssens</li></ul>			

#### History

##### #1 - 07/06/2015 04:35 PM - Mayer Michael

- Status changed from New to Pull request
- Assigned To set to Mayer Michael
- % Done changed from 0 to 100
- Estimated time set to 0.50
- Remaining (hours) set to 0.5

On branch *1506-unify-usage-of-edisp*. I added support to use energy dispersion to cshessobs as well. In addition, I added a method to cshessobs to retrieve the energy range of the complete observation list.

##### #2 - 07/13/2015 02:45 PM - Mayer Michael

I realised that I also committed some of code in ctbin which I used for testing purposes. Please ignore that when merging this pull request.

##### #3 - 07/23/2015 05:26 PM - Knödlseher Jürgen

- Status changed from Pull request to Closed
- Remaining (hours) changed from 0.5 to 0.0

Merged into devel (excluding the ctbin change)

##### #4 - 07/23/2015 05:27 PM - Knödlseher Jürgen

By the way: updated also the reference documentation.