LArSoft - Task #15730

Milestone # 14363 (Assigned): Support detectors with drift direction different than x axis

Task # 15729 (Assigned): Update the reconstruction algorithms to support arbitrary drift direction

Verify that the wire and optical calibration module supports arbitrary drift direction.

03/02/2017 03:44 PM - Gianluca Petrillo

Status:	Assigned		**Start date:**	03/02/2017
Priority:	Normal		**Due date:**	
Assignee:	Christoph Alt		**% Done:**	0%
Category:	Reconstruction		**Estimated time:**	0.00 hour
Target version:			**Spent time:**	0.00 hour

Description

A "calibration module" is the producer of recob::Wire.
This one is typically experiment specific (questioning the necessity of this is out of the scope of this ticket), yet it may be useful to write it as in a experiment-agnostic form as possible, both for future maintainability and as training.

The optical system must be also verified.

History

#1 - 03/30/2017 04:26 PM - Katherine Lato

- Status changed from New to Assigned

- Assignee set to Robert Sulej

#2 - 05/08/2018 09:47 AM - Katherine Lato

- Assignee changed from Robert Sulej to Christoph Alt