

## LArSoft - Task #14705

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

Feature # 14364 (Closed): Build a geometry infrastructure for support of arbitrary drift direction

### Preparatory work for drift direction support

11/29/2016 03:52 PM - Gianluca Petrillo

<b>Status:</b>	Closed	<b>Start date:</b>	11/04/2016
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Gianluca Petrillo	<b>% Done:</b>	100%
<b>Category:</b>	Geometry	<b>Estimated time:</b>	100.00 hours
<b>Target version:</b>		<b>Spent time:</b>	100.00 hours
<b>Description</b>			
Geometry should correctly detect and react to the drift direction as found in the geometry GDML description.			
<b>Related issues:</b>			
Related to LArSoft - Idea #13972: New Geometry Feature subtask - iterators to...		<b>Closed</b>	<b>09/29/2016</b>
Precedes LArSoft - Task #14366: Geometry wire intersection computation is not...		<b>Closed</b>	<b>11/07/2016</b>

### History

#### #1 - 11/29/2016 03:53 PM - Gianluca Petrillo

- Precedes Task #14366: Geometry wire intersection computation is not interoperable with respect to arbitrary drift direction added

#### #2 - 11/29/2016 03:55 PM - Gianluca Petrillo

- Due date set to 11/29/2016
- Status changed from New to Resolved
- Assignee set to Gianluca Petrillo
- Start date changed from 11/29/2016 to 11/04/2016
- % Done changed from 0 to 100
- Estimated time set to 100.00 h

#### #3 - 11/29/2016 04:08 PM - Gianluca Petrillo

- Related to Idea #13972: New Geometry Feature subtask - iterators to subsets of geometry elements added

#### #4 - 06/14/2017 01:43 PM - Katherine Lato

- Status changed from Resolved to Closed

#### #5 - 10/12/2017 11:44 AM - Katherine Lato

- Due date deleted (11/29/2016)