

## BornAgain - Feature #1568

### Core: FF: Implement TruncatedEllipsoid to replace HemiEllipsoid

03 Aug 2016 13:25 - wuttke

<b>Status:</b>	Backlog	<b>Start date:</b>	03 Aug 2016
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>	wuttke	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
HemiEllipsoid describes an elongated droplet in contact with a surface. Are there any physical applications? If yes, then there are still no reasons why the contact angle should be just 90 degrees. We should therefore allow truncation at arbitrary height.			

#### History

##### #1 - 16 Nov 2016 18:19 - wuttke

- Parent task changed from #1287 to #1645

##### #2 - 18 Sep 2020 18:10 - wuttke

- Subject changed from Implement TruncatedEllipsoid to replace HemiEllipsoid to Core: FF: Implement TruncatedEllipsoid to replace HemiEllipsoid

- Assignee set to wuttke

- Parent task deleted (#1645)