

## BornAgain - Feature #1004

Feature # 964 (Rejected): === GUI ===

### GUI: revise tooltips in all GUI elements

06 Mar 2015 15:13 - pospelov

<b>Status:</b>	Rejected	<b>Start date:</b>	06 Mar 2015
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			

#### History

##### #1 - 06 Mar 2015 15:13 - pospelov

- Subject changed from GUI: implement tooltips for all items of InsturmentView to GUI: implement tooltips for all items in InsturmentView

##### #2 - 19 Mar 2015 09:44 - pospelov

- Subject changed from GUI: implement tooltips for all items in InsturmentView to GUI: implement tooltips for all items in InstrumentView

##### #3 - 22 Apr 2015 13:23 - pospelov

- Status changed from New to Sprint

- Target version set to Sprint 27

##### #4 - 24 Apr 2015 14:14 - wuttke

- Parent task set to #964

##### #5 - 09 Jun 2015 17:02 - herck

- Status changed from Sprint to Backlog

- Target version deleted (Sprint 27)

##### #6 - 22 Jul 2016 11:22 - pospelov

- Subject changed from GUI: implement tooltips for all items in InstrumentView to GUI: revise tooltips in all GUI elements

- Priority changed from Normal to High

Revise mechanism of storing tooltips in GUI.

Currently tooltips are stored/handled

- in corresponding SessionItem
- in ToolTipDataBase
- in widgets
- in SessionItem's views (IView)

Within this item

- refactor ToolTipDatabase to not to be a singleton-like
  - or even think of its complete removal
- revise ComponentEditor tooltip handling (tooltip for left column, tooltip for right column)
- implement missed tooltips

The list of tooltips to implement (to be extended)

LayerRoughness  
InstrumentView

**#7 - 16 Nov 2016 18:42 - wuttke**

- *Priority changed from High to Normal*

Nice to have, even important, but not high priority

**#8 - 02 Jun 2017 17:08 - pospelov**

- *Status changed from Backlog to Rejected*

Rejected in the favor of [#1808](#) and similar. This one is too big.