

## BornAgain - Testing #561

Testing # 412 (Resolved): Unit and functional tests campaign

### Implement MathFunctions unit test

09 Jan 2014 10:37 - pospelov

<b>Status:</b>	Archived	<b>Start date:</b>	09 Jan 2014
<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>	Sprint 19		
<b>Description</b>			
<ul style="list-style-type: none"><li>• Eigen::Matrix2d Norm(const Eigen::Matrix2cd &amp;M);</li><li>• Eigen::Matrix2d Abs(const Eigen::Matrix2cd &amp;M);</li><li>• Eigen::Matrix2cd Conj(const Eigen::Matrix2cd &amp;M);</li><li>• Eigen::Matrix2cd ProductByElement(const Eigen::Matrix2cd &amp;left, const Eigen::Matrix2cd &amp;right);</li><li>• Eigen::Matrix2d Real(const Eigen::Matrix2cd &amp;M);</li></ul>			

### History

#### #1 - 09 Jan 2014 10:38 - pospelov

- Description updated
- Status changed from Backlog to Sprint
- Target version set to Sprint 19

#### #2 - 15 Jan 2014 11:26 - Anonymous

- Assignee set to Anonymous

#### #3 - 30 Jan 2014 16:08 - pospelov

- Status changed from Sprint to Resolved

#### #4 - 07 Feb 2014 16:22 - pospelov

- Status changed from Resolved to Archived