

Image Component Library - Feature #97

Reimplement Math/VQ2D class

2012-08-29 10:12 - Christof Elbrechter

<b>Status:</b>	Closed	<b>Start date:</b>	2012-08-29
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Christof Elbrechter	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	icl-8.0		
<b>Description</b> <p>The class seems to be very old. In particular, it uses it's only vector class, which could easily be replaced by a DynMatrix typedef. Additionally, it comes up with 2 extra headers, which we could get rid of by adding internal classes. This would also make the VQ2D class more self-contained.</p> <ul style="list-style-type: none"><li>• also todo: write a small gui-based demo application for this</li></ul>			

History

#1 - 2012-10-07 00:52 - Christof Elbrechter

- Status changed from New to Closed
- Assignee set to Christof Elbrechter
- % Done changed from 0 to 100

reimplemented completely