

## ScalES-PPM - Bug #286

### Fix test for FPU precision correction code

09/19/2011 05:48 PM - Thomas Jahns

<b>Status:</b>	New	<b>Start date:</b>	09/19/2011
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Thomas Jahns	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0:00 hour
<b>Target version:</b>			
<b>Description</b>			
Currently the test wether FPU precision correction is always invoked even if, because of SSE or otherwise correct handling of 32/64bit quantities in the FPU, no correction is necessary.			
configure.ac should be improved with a test for wether correction is necessary.			

### History

#1 - 09/19/2011 05:49 PM - Thomas Jahns

- Subject changed from Fixtest for FPU precision correction code to Fix test for FPU precision correction code