

BornAgain - Feature #1988

Fit: Propagate best fit parameter values to parameter tree and fit parameter list

28 Feb 2018 11:53 - herck

Status:	Backlog	Start date:	28 Feb 2018
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Description			
<p>Especially when using genetic minimizer, the last results are not necessarily the optimal values. One can see the best parameter values in the fitlog window, but this is not convenient.</p> <p>And quite generally, starting values are susceptible to being spoiled by nonconverging fits, or when a fit job is interrupted.</p> <p>Therefore, after each fit step we should update a register that holds the parameters and the chi2 (or whatever) of the best fit attained so far. Upon stop, parameters should be set to that value.</p>			

History

#1 - 28 May 2018 10:06 - herck

- Target version changed from Sprint 37 to Sprint 38

#2 - 13 Jun 2018 13:15 - pospelov

- Status changed from Sprint to Backlog

- Target version deleted (Sprint 38)

#3 - 08 Mar 2019 12:41 - pospelov

- Status changed from Backlog to Sprint

- Target version set to Sprint 41

#4 - 30 Jul 2019 16:30 - pospelov

- Status changed from Sprint to Backlog

#5 - 30 Jul 2019 16:30 - pospelov

- Target version deleted (Sprint 41)

#6 - 18 Sep 2020 22:46 - wuttke

- Subject changed from Propagate best fit parameter values to parameter tree and fit parameter list to Fit: Propagate best fit parameter values to parameter tree and fit parameter list

#7 - 18 Sep 2020 22:48 - wuttke

- Description updated

Duplicate: <http://apps.jcms.fz-juelich.de/redmine/issues/2339>, now merged in.