Leginon - Feature #224

Re-activate Saxton scheme for electron tomography data collection

03/18/2010 10:59 AM - Zhong Huang

Status: Closed
Priority: Normal
Assignee: Anchi Cheng
Category:
Target version: Appion/Leginon 2.1.0
Deliverable:

Description
This is a request for re-activating the Saxton scheme for data collection in Leginon.

Associated revisions
Revision 5863163a - 05/04/2010 11:14 PM - Anchi Cheng
revive equally slopped tilts option refs #224

History
#1 - 03/25/2010 07:34 PM - Anchi Cheng
- Status changed from New to Assigned
- Assignee set to Anchi Cheng

#2 - 05/04/2010 08:15 PM - Anchi Cheng
- Status changed from Assigned to In Code Review
- Assignee changed from Anchi Cheng to Jim Pulokas
- % Done changed from 0 to 100

This is Leginon Feature request, not Appion Bug. This is revived by Leginon Revision r13698

#3 - 05/04/2010 08:15 PM - Anchi Cheng
- Tracker changed from Bug to Feature
- Project changed from Appion to Leginon

#4 - 06/16/2010 10:14 PM - Neil Voss
- Target version set to Appion/Leginon 2.1.0

#5 - 07/08/2010 12:57 PM - Jim Pulokas
- Status changed from In Code Review to In Test
- Assignee changed from Jim Pulokas to Anchi Cheng

looks good. any more testing?

#6 - 07/29/2010 08:25 PM - Anchi Cheng
- Assignee changed from Anchi Cheng to Scott Stagg

Could you let us know if it works right? I checked the original paper and thinks my algorithm is correct.

#7 - 07/30/2010 02:39 PM - Scott Stagg
- Status changed from In Test to Assigned
- Assignee changed from Scott Stagg to Anchi Cheng

It seems to work fine for me. See [[http://emg.nysbc.org/redmine/issues/727]] for the plot that I generated.
- Status changed from Assigned to Closed