
Subject: Timeout for the STT and STT+MVD pattern recognition
Posted by [Gianluigi Boca](#) on Fri, 15 Apr 2011 16:51:04 GMT

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hallo,

as anticipated last Wednesday, the code improvement to the STT alone and the STT+Mvd Pattern recognition has been ready for a couple of days.

Now a timeout of 60 seconds is implemented : if the fast linear fitter (GLPK library) used in the PR doesn't converge within 60 seconds it ends anyways.

I made the necessary changes in 3 files of the GLPK library and the PndSttMvdTracking.cxx and .h , and PndSttTrackFinderReal.cxx and .h

Since also the GLPK library (in fairsoft/basics/) is modified, Mohammad has to put those new files. Unfortunately he is very busy at the moment but he promised to do it ASAP.

Naturally I also have to wait for him before putting the new PndSttMvdTracking.cxx and PndSttTrackFinderReal.cxx

so I'll let you know, stay tuned !

Cheers Gianluigi

Subject: Re: Timeout for the STT and STT+MVD pattern recognition
Posted by [Mohammad Al-Turany](#) on Mon, 18 Apr 2011 08:49:09 GMT

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Hi,

Your patch is now in fairsoft/trunk.

regards.

Mohammad
