Subject: My code is way to slow.. How can I optimize!?
Posted by leatherback on Mon, 28 Nov 2005 22:51:42 GMT

Dear All,

This is my first post here. I was desperately looking for info on the
web on optimizing IDL code, and came across this group. Looks like you
might be able to help me..

For the past 3 years I have been working with IDL to get some basic
processing done for my phd work. Now I have been working on processing
some signals from a fieldspectrometer, using a bootstrapping routine. I
was wondering how I can optimize this code, as the current code takes
over a day for one run to finish.

Is it possible to post some code on this forum? The code is quite long,
and I'd rather put it as a downloadable file (code is 440 lines).

Thanks fo ryour help!

Yours,

Jelle.