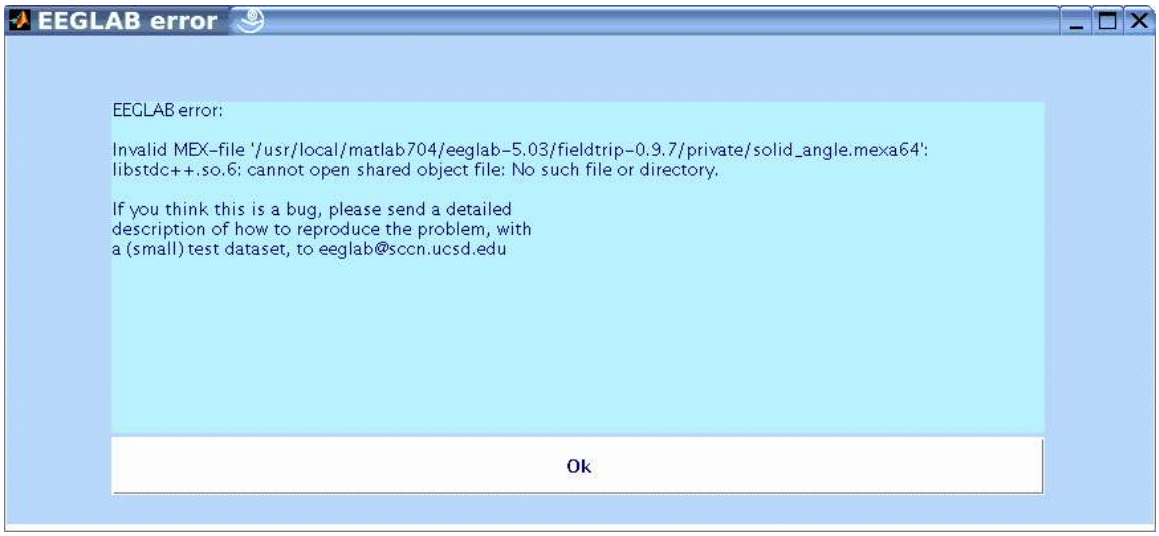
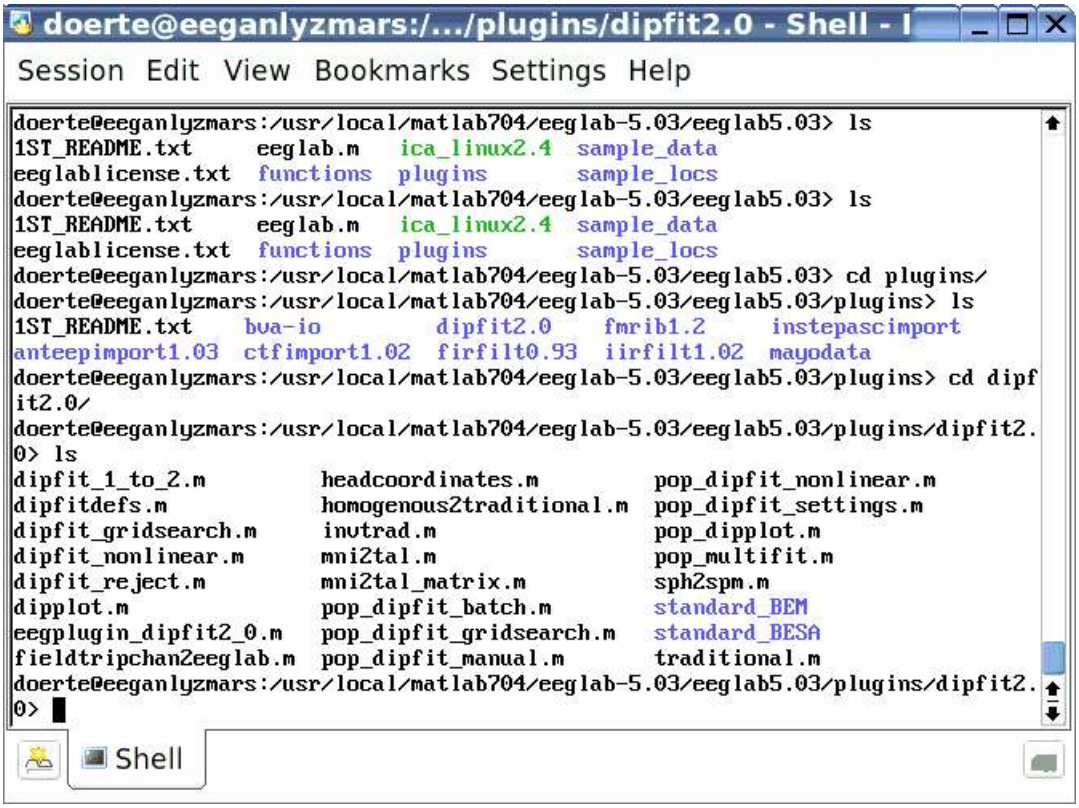
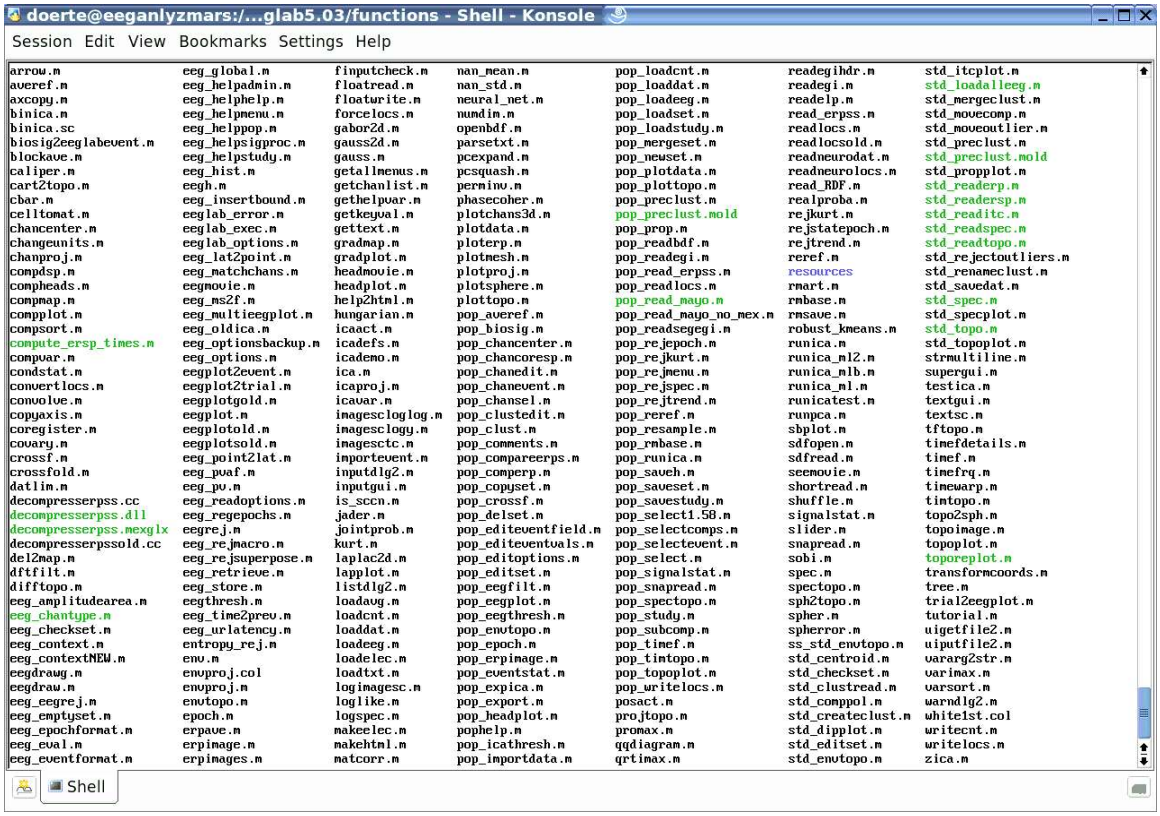

EEGLAB error
EEGLAB error:
Invalid MEX-file '/usr/local/matlab704/eeglab-5.03/fieldtrip-0.9.7/private/solid_angle.mexa64':
libstdc++.so.6: cannot open shared object file: No such file or directory.
If you think this is a bug, please send a detailed
description of how to reproduce the problem, with
a (small) test dataset, to eeglab@sccn.ucsd.edu
Ok


doerte@eeganlyzmars:.../plugins/dipfit2.0 - Shell - I
Session Edit View Bookmarks Settings Help
doerte@eeganlyzmars:/usr/local/matlab704/eeglab-5.03/eeglab5.03> ls
1ST_README.txt eeglab.m ica_linux2.4 sample_data
eeglablicense.txt functions plugins sample_locs
doerte@eeganlyzmars:/usr/local/matlab704/eeglab-5.03/eeglab5.03> ls
1ST_README.txt eeglab.m ica_linux2.4 sample_data
eeglablicense.txt functions plugins sample_locs
doerte@eeganlyzmars:/usr/local/matlab704/eeglab-5.03/eeglab5.03> cd plugins/
doerte@eeganlyzmars:/usr/local/matlab704/eeglab-5.03/eeglab5.03/plugins> ls
1ST_README.txt bva-io dipfit2.0 fmrib1.2 instepascimport
anteepimport1.03 ctfimport1.02 firfilt0.93 iirfilt1.02 mayodata
doerte@eeganlyzmars:/usr/local/matlab704/eeglab-5.03/eeglab5.03/plugins> cd dipf
it2.0/
doerte@eeganlyzmars:/usr/local/matlab704/eeglab-5.03/eeglab5.03/plugins/dipfit2.
0> ls
dipfit_1_to_2.m headcoordinates.m pop_dipfit_nonlinear.m
dipfitdefs.m homogenous2traditional.m pop_dipfit_settings.m
dipfit_gridsearch.m invtrad.m pop_dipplot.m
dipfit_nonlinear.m mni2tal.m pop_multifit.m
dipfit_reject.m mni2tal_matrix.m sph2spm.m
dipplot.m pop_dipfit_batch.m standard_BEM
eegplugin_dipfit2_0.m pop_dipfit_gridsearch.m standard_BESA
fieldtripchan2eeglab.m pop_dipfit_manual.m traditional.m
doerte@eeganlyzmars:/usr/local/matlab704/eeglab-5.03/eeglab5.03/plugins/dipfit2.
0>
Shell


doerte@eeganlyzmars:...glab5.03/functions - Shell - Konsole
Session Edit View Bookmarks Settings Help
arrow.m eeg_global.m finputcheck.m nan_mean.m pop_loadcnt.m readegihdr.m std_itcplot.m
averef.m eeg_helpadmin.m floatread.m nan_std.m pop_loaddat.m readegi.m std_loadalleeg.m
axcopy.m eeg_helphelp.m floatwrite.m neural_net.m pop_loadeeg.m readelp.m std_mergeclust.m
binica.m eeg_helpmenu.m forcelocs.m numdim.m pop_loadset.m read_erpss.m std_movecomp.m
binica.sc eeg_helppop.m gabor2d.m openbdf.m pop_loadstudy.m readlocs.m std_moveoutlier.m
biosig2eeglabevent.m eeg_helpsigproc.m gauss2d.m parsetxt.m pop_mergeset.m readlocsold.m std_preclust.m
blockave.m eeg_helpstudy.m gauss.m pcexpand.m pop_newset.m readneurodat.m std_preclust.mold
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compdsp.m eeg_matchchans.m headmovie.m plotproj.m pop_read_erpss.m resources std_renameclust.m
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decompresserpss.mexglx eegrej.m jointprob.m pop_editeventfield.m pop_selectcomps.m slider.m topoimage.m
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del2map.m eeg_rejsuperpose.m laplac2d.m pop_editoptions.m pop_select.m sobi.m toporeplot.m
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eeg_context.m entropy_rej.m loadeeg.m pop_epoch.m pop_timef.m ss_std_envtopo.m uiputfile2.m
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eegdrawg.m envproj.col loadtxt.m pop_eventstat.m pop_topoplot.m std_checkset.m varimax.m
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Shell