

Dear Malgorzata,

Thank you for your kind advice.
Using directly ROOT, that is a nice option to me.

I tried to make with new Makefile what you gave me, but it does not help.
I can have 33 object files (below) from both making, but still same trouble at linking, where executable binaries will be created.
My OS is ubuntu 12.10 64bit, I think my library connection of root via fairsoft might have some problem.

Best wishes,
Donghee

Quote:

bdtClassify.o
bdtTrain.o
classifyPrzWin.o
classifyStdKnn.o
CreateRandomDataSet.o
exampleCluster.o
examplePCATransform.o
KnnClassifyModified.o
KnnClassify.o
KnnTrain.o
LVQclassify.o
LVQtrain.o
mlpClassify.o
mlpTrain.o
PndKnnClassify.o
PndKnnTrain.o
PndLVQClassify.o
PndLVQTrain.o
PndMultiClassBdtClassify.o
PndMultiClassBdtTrain.o
PndMultiClassMlpClassify.o
PndMultiClassMlpTrain.o
PndMvaClassifier.o
PndMvaCluster.o
PndMvaDataSet.o
PndMvaTools.o
PndMvaTrainer.o
PndMvaUtil.o
PndMvaVarPCATransform.o
PndProjectedKNN.o
PndPrzWindowClassify.o
PndStdKnnClassify.o
Prclassify.o

