My GraphDraw / GraphCtrl packages are progressing:

Here are the latest evolutions (all in svn sandbox):

 Corrected all the series drawing in order to work with all ScatterDraw SeriesPlots
 Corrected LOG (works with zoom/scroll)
 Corrected SCALING
 Added the copy/save image functions
 Added a ScatterCtrl replacement (just to profit the ScatterCtrl_demo). It is not a full replacement
(all mouse config is not replaced, but all the rest works)

RECALL: The intent of this package is to give the maximum of flexibility in graph, so it inherits a
lot from ScatterCtrl while adding different code strucure and some enhancements:

 add different drawing schemes easily : axis/grids/legend/...   while keeping UI reactions factored
 Zooming/Scrolling is a factored functionality
 Code Structure is a "ctrl like" => the graph is made of a plot zone + other "ctrls" adding
axis/grids/legends/labels/spaces/.... whatever you invent
 You can put as many axis as you wan't (just as long as it's useful   )

Next modifications in the list:

 Add zoom/scroll SLAVE mechanism ==> so you can synchronize several graphs together or
make a global view that manages the local zoom/pan
 Make a grid dedicated to LOG
 Add axis text formating (printing dates, ...)
 Documentation (not started yet)