
Subject: [solved] Re: ScatterCtrl: program access to the "Measures" ?

Posted by [xrysf03](#) on Sun, 10 Nov 2019 10:34:41 GMT

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Hello Koldo,

yes I do... and, oops, I'm probably home already :) I must've been way sleepy yesterday.

I've just spotted:

the "x0" and "delta X" attribute to ScatterCtrl::AddSeries() :) which sure does help with the scaling along the X axis ScatterCtrl::SetMinRange(x,y) and ScatterCtrl::SetMaxRange(x,y)
ScatterCtrl::SetMinXmin(x), ScatterCtrl::SetMinYmin(y), ScatterCtrl::SetMaxXmax(x),
ScatterCtrl::SetMaxYmax(y), ScatterCtrl::SetMajorUnits(x,y) == meaning major unit/tick/grid
along axis x and y ScatterCtrl::SetMinUnits(x,y) == meaning minor unit/tick/grid?

I guess I have all that I need :)
Apologies for the stupid question.

Frank
