
Subject: Re: cgPlot equivalent to graphic = PLOT(Equation,... ?

Posted by [Fabzi](#) on Fri, 20 Feb 2015 12:52:10 GMT

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On 20.02.2015 09:52, Jonas Ardo wrote:

> I.e. how do I formulate

> IDL> p = PLOT('X * 20 -1.', XRANGE=[0,1])

>

> using cgPlot?

cgPlot, FINDGEN(101)/100 * 20 - 1

Cheers,

Fabien
