Subject: Re: Help - generate bell shaped function
Posted by chris_torrence@NOSPAM on Sun, 15 Feb 2015 16:29:12 GMT
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On Saturday, February 14, 2015 at 6:19:23 AM UTC-7, g.na...@gmail.com wrote:
> On Friday, 13 February 2015 19:10:20 UTC+2, Chris Torrence wrote:
>> On Friday, February 13, 2015 at 9:10:58 AM UTC-7, g.na...@gmail.com wrote:
>>> the peak of that function it's at 1 (i.e. y=1). I need it to be higher like 5 or 6
>>
>> Ah, "peak", not "pick"... Try multiplying by 5?
>> -C
>
> yeah, it works like this. There is any way to make make it zero only in the one side and very
close to zero (but not zero) in the other? or it's too difficult? :)

Hi, yes, there is an easy way to do this. However, I suggest that you read the IDL online help, and
play around with your equation. It's better to learn how to do these things yourself, instead of
relying on the newsgroup. "Give a man a fish..."
Cheers,
Chris