Subject: Re: Ternary Plot in IDL? Posted by JP on Wed, 10 Apr 2013 06:08:13 GMT

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Michael.

What's the difference between the library which can be accessed (and downloaded) from https://github.com/mgalloy/mglib (which includes the mg_ternaryplot procedure you mentioned) from the vis ternaryPlot one documented in http://docs.idldev.com/vis/lineplots/vis ternaryplot.html?

JP

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On Wednesday, 10 April 2013 00:27:11 UTC+10, Mike Galloy wrote:
> On 4/9/13 12:49 am, JP wrote:
>> Googled that in the group and it doesn't seem to be anything done for that yet althought ppl
have asked about it every now and then.
>
>>
>> I am after a ternary plot http://en.wikipedia.org/wiki/Ternary_plot
>> Was told that R has a function for it:
http://rss.acs.unt.edu/Rdoc/library/vcd/html/ternaryplot.htm I
>>
>
>> Wouldn't it be great if there was something like it in IDL?
>
>>
>
>> maybe a cgTernaryPlot procedure?;);)
>
>
>
  Here's a start in direct graphics:
>
>
>
>
>
   https://github.com/mgalloy/mglib/blob/master/src/vis/lineplo ts/mg_ternaryplot.pro
>
>
>
>
```

```
> Mike
  Michael Galloy
 www.michaelgalloy.com
>
 Modern IDL: A Guide to IDL Programming (http://modernidl.idldev.com)
>
> Research Mathematician
> Tech-X Corporation
```