On Feb 2, 1:32 pm, David Fanning <n...@dfanning.com> wrote:
> David Fanning writes:
>> As an offset from the data point?
>
>>   data = 5
>>   errlow = 0.1
>>   errhigh = 0.2
>
> OK, if errors are passed in as "deltas" from the data point
> are they always passed in as *positive* deltas, as I show above,
> or is the low error passed in as a *negative* value. Is it
> ever the case that the data point does NOT fall between
> the high and low error? Is there a convention?
>
> Cheers,
>
> David
>
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming:http://www.idlcoyote.com/
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

David, here's my suggestion. All of these formats are equally valid
and are easily converted between. Pick a style and then let the user
pass their data in the right way.