**Subject: Re: How 2 read a matrix to a widget?**
Posted by d.poreh on Thu, 04 Feb 2010 14:49:04 GMT

On Feb 4, 6:05 am, David Fanning <n...@dfanning.com> wrote:
> Dave_Poreh writes:
>> I want to read a matrix to a widget. For single number reading usually
>> I use:
>> READ, X, PROMPT = ' '
>> Now I want to read a row (or a matrix) to the widget .
>> Could anyone give me an idea?
>
> Humm. That doesn't seem very widgety to me. :-(
>
> How about creating a text widget, allowing the user
> to type as many numbers as they want there, then
> taking that line of code, as a string, and using
> STRSPLIT to convert the values to numbers:
>
>    numbers = Float(StrSplit(textline, /Extract))
>
> Cheers,
>
> David
>
> --
> David Fanning, Ph.D.
> Fanning Software Consulting, Inc.
> Coyote's Guide to IDL Programming:http://www.dfanning.com/
> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Wow, Thanks David
It is great idea. Works perfectly.
Cheers