
Subject: Re: Itools export data

Posted by [d.poreh](#) on Wed, 02 Jul 2008 06:43:26 GMT

[View Forum Message](#) <> [Reply to Message](#)

On Jul 1, 7:28 am, d.po...@gmail.com wrote:

> Folks
> I have couple of question regards itools hear is my question:
> I want to import an array to iplot and after smoothing the data I want
> to export that data to idl(the last smoothed data)and also I want
> digitize couple of data in iplot (means get an array (2 dimensional)in
> idl). in iplot it shows the x,y coordinates but I want to save those
> to an array. for example let my data is like this:
> X=findgen(100)
> Y=x+10*randomu(s,100,100)
> I call :
> lplot,x,y
> And filter->smooth.... I want to take the last smooth x&y coordinate in
> IDI after that digitize some point on the curve and also export that
> to idl.
> Any help will be appreciated.
> Dave

Folks

I have couple of question regards itools hear is my question:

I want to import an array to iplot and after smoothing the data I
want

to export that data to idl(the last smoothed data)and also I want

digitize couple of data in iplot (means get an array (2

dimensional)in

idl). in iplot it shows the x,y coordinates but I want to save those

to an array. for example let my data is like this:

X=findgen(100)

Y=x+10*randomu(s,100,100)

I call :

lplot,x,y

And filter->smooth.... I want to take the last smooth x&y coordinate in

IDI after that digitize some point on the curve and also export that

to idl.

Any help will be appreciated.

Dave
