
Subject: Re: Where problem

Posted by [Foldy Lajos](#) on Thu, 04 Feb 2010 09:59:44 GMT

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On Thu, 4 Feb 2010, Dave_Poreh wrote:

> On Feb 4, 1:33 am, FÖLDY Lajos <fo...@rmki.kfki.hu> wrote:

>> On Thu, 4 Feb 2010, Dave_Poreh wrote:

>>> Folks

>>> I can?t solve this problem. Will somebody tells me what is going on?

>>> x=findgen(100)

>>> y=[30,40,50,80]*1.0

>>> index=where(x eq y)

>>> but every time gives me:

>>>> index=-1

>>> Any help highly appreciated

>>> Cheers

>>> Dave

>>

>> Try 'help, x eq y' and 'print, x eq y'.

>>

>> ('x eq y' is equivalent to '[0.,1.,2.,3.] eq [30.,40.,50.,80.]')

>>

>> regards,

>> lajos

>

> Thanks. What I am trying to do is to extract index of 30,40,50, and

> 80 in the array of x. I mean

> X[index]=30, X[index]=40, and so on.

> What I have to do?

> Cheers

>

IDL> print, value_locate(x,y)

30 40 50 80

regards,

lajos
