
Subject: Re: Someone can help me please?

Posted by [Giacinto M](#) on Tue, 26 Jul 2011 11:10:34 GMT

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On 26 Lug, 13:02, Wox <s...@nomail.com> wrote:

> On Tue, 26 Jul 2011 02:51:25 -0700 (PDT), Giacinto M

>

> <ilgio1...@gmail.com> wrote:

>> Hello! I'm a beginner user of IDL,

>> I have a little problem that I can't solve, can you help me?:

>

>> From a 3D array, I want to look on the 3rd dimension (z) of each

>> coordinate (x,y) of the array and count

>> the number of time that I can found a specific number:

>

>> for example:

>> arr=[[[0,1],[2,1]],[[2,2],[1,1]],[[0,1],[0,0]],[[1,1],[1,1]]] -

>>> number 1 appear 3 times on arr(x0,y1)

>

>> How can I do this?

>> Thanks

>

> print,total(arr eq 1,3,/int)

>

> where "1" is the number you are looking for and "3" the dimension you
> are looking at.

Fantastic! many thanks Wox
