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Subject: Re: pixel value to x and y position

Posted by [marknolan2006](#) on Fri, 31 Jul 2009 07:45:50 GMT

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On Jul 31, 9:13 am, mark nolan <marknolan2...@gmail.com> wrote:

> On Jul 30, 11:53 pm, Gianguido <gianguido.cia...@gmail.com> wrote:

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>

>

>> On Jul 30, 4:27 am, mark nolan <marknolan2...@gmail.com> wrote:

>

>>> hi everyone!

>

>>> can anyone check if this is correct way to convert pixel value to x

>>> and y position (iam trying

>>> to write a simple tracking code in IDL):

>

>>> y = pixel\_value/width\_picture

>>> x = pixel\_value mod width\_picture

>

>>> i really have time on the x,it gives a wrong result. i think i got the

>>> y coordinate correctly.

>

>>> thanks and GOD bless!

>

>>> mark

>

>> is array\_indices what you are looking for? how about using these free

>> particle tracking procedures:<http://www.physics.emory.edu/~weeks/idl/>

>

>> G

>

> hey, ill try that, actually i dnt know that function, this would be my

> first

> time (iam new at idl).

>

> thanks alot G and David!

>

> GOD bless!

> mark- Hide quoted text -

>

> - Show quoted text -

i dnt know how you do it guys but your just brilliant! the  
array\_indices work!! whooh!! thanks alot!

GOD bless and continue to be a blessing!

Cheers,  
mark

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