
Subject: Re: adding subset image into larger one
Posted by [Suguru Amakubo](#) on Wed, 24 Mar 2010 00:27:41 GMT
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On 24 Mar, 00:22, wlandsman <wlands...@gmail.com> wrote:
> On Mar 23, 7:08 pm, Suguru Amakubo <sfa2...@googlemail.com> wrote:
>
>> yes this seems like a compilation error, I get the output below when I
>> compile it:
>
>> IDL> .COMPILE "C:\Users\kaizo\physics\block_shift.pro"
>
>> new_image = new_image[tr_point[0,a]:tr_point[0,a]
>> +L-1,tr_point[1,a]:tr_point[1,a]+L-1] += temp_image
>
>> ^
>> Syntax error.
>
> Just to be sure -- if you are really breaking this into two lines (and
> I am not just seeing text wrapping) then you need a continuation
> symbol \$
>
> new_image = new_image[tr_point[0,a]:tr_point[0,a] \$
> +L-1,tr_point[1,a]:tr_point[1,a]+L-1] += temp_image
>
> Wayne

It unfortunately is text wrapping, on the actual code its one line.
