
Subject: Re: Shift (floating point version)

Posted by [Richard French](#) on Fri, 07 Apr 2006 01:13:01 GMT

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On 4/6/06 9:09 PM, in article C05B340A.3F03%rfrench@wellesley.edu, "Richard G. French" <rfrench@wellesley.edu> wrote:

> Has someone put together a simple function to do the following:
>
> Shifted_image = myshift(image,dx,dy)
> Where dx and dy are floating point numbers?
> Of course, behind the scenes, one would be interpolating the array and
> shifting it by fractional pixels.
>
> Thanks,
>
> Dick French
>

Um, it is called interpolate() = imagine that!

Dick
