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Subject: Re: How to choose the pixels along a curve in an image

Posted by [sprightzhu](#) on Sun, 23 Mar 2014 16:53:19 GMT

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On Saturday, March 22, 2014 10:58:19 PM UTC-5, kagol...@lbl.gov wrote:

> If I understand what you're looking for, the `interpolate()` function should work for you. You can take your 2D images, and extract an arbitrary number of output values at positions you specify along an (x,y) path.

Great thanks for this. I will look into it.

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