
Subject: Re: INTERPOLATE

Posted by [Michael Cugley](#) on Fri, 19 May 2000 07:00:00 GMT

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Michael Cugley wrote:

[[Much foolishness]]

Oh, I am a turnip. I worked this out on the bus back home :) Turns out I thought I needed the array of indices to interpolate to go from 0->1 (0 being the start of the array to be interpolated, 1 being the end); where what I rather obviously wanted was to go from 0->(size of old array -1). Doh!

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