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Subject: Re: question about array interpolation  
Posted by [Hu](#) on Wed, 14 Jan 2009 20:54:54 GMT  
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On Jan 14, 3:44 pm, "mgal...@gmail.com" <mgal...@gmail.com> wrote:

> On Jan 14, 1:40 pm, David Fanning <n...@dfanning.com> wrote:

>

>> Hu writes:

>>> Oh, that's depressing.

>>> I mean, it looks like a simple question, but really not.

>>> anyway, thanks you, David.

>

>> I'm clearly missing something. What looks simple to you?

>> How would you describe what you want to do in words?

>

>> x = [1,2,0,0,5,6,0,8,9, 0,9,8,0,0,0,0,3,2,0]

>> y = [1,2,3,4,5,6,7,8,9,10,9,8,7,6,5,4,3,2,1]

>

>> I just don't see any relationship between those

>> two arrays at all. I've got to start eating more

>> of the fish oil tablets or something.

>

> I think the zeros are meant to be undefined values that should be

> replaced by an interpolated value.

>

> Mike

> --www.michaelgalloy.com

> Tech-X Corporation

> Associate Research Scientist

Yes, mike got it, we can replace 'zero's as other unmeaningful symbols,  
I just want to replace these unmeaningful symbols with interpolated  
values from the known values.

sorry for any misunderstanding in my questions.

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