
Subject: Re: time vs longitude FFT

Posted by [knielsen73](#) on Tue, 30 Oct 2007 00:29:21 GMT

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On Oct 29, 5:54 pm, "R.G. Stockwell" <noem...@please.com> wrote:

> "R.G. Stockwell" <noem...@please.com> wrote in message

>

> news:47265628\$0\$497\$815e3792@news.qwest.net...

>

>

>

>> Also, do just 1D to ensure that you are calculating the correct

>> period and freq.

>

>> $f = 12/\text{len}$

>> $\text{data} = \text{amp} * \cos(2 \pi f t)$

>

> oops sorry about that, i've got a 1 yr old climbing on the

> laptop.

>

> Anyways, do the example in 1D first with a simple cos,

> to ensure that you are calculating the correct freqs.

>

> Cheers,

> bob

thanks Bob...got it!
