
Subject: Re: array averaging

Posted by [Carsten Lechte](#) on Thu, 13 Aug 2009 09:36:30 GMT

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> Obviously, I can find the indices of the NaN
> using WHERE, but so far that doesn't help me.

> Any ideas?

How about TOTAL(FINITE(psd), 2) to get the number of values
to divide tot_azi_psd by?

chl

Subject: Re: array averaging

Posted by [Lasse Clausen](#) on Thu, 13 Aug 2009 13:16:18 GMT

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On 13 Aug, 10:36, Carsten Lechte <c...@toppoint.de> wrote:

>> Obviously, I can find the indices of the NaN
>> using WHERE, but so far that doesn't help me.
>> Any ideas?

>

> How about TOTAL(FINITE(psd), 2) to get the number of values
> to divide tot_azi_psd by?

>

> chl

Ahhh, I like it!

Cheers

Lasse
