
Subject: Re: Arrays with NaN values

Posted by [julio](#) on Mon, 04 Oct 2004 17:08:19 GMT

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Man, your code worked fine!

Very simple, very efficient...

Thanks

Julio

David Fanning <david@dfanning.com> wrote in message
news:<MPG.1bca8c1aa16488e5989691@news.frii.com>...

> Julio writes:

>

>> Ok, David, but I'm using this code to put zeros in the place of Nan

>>

>> Image=(0*(where(float(finite Image[*,*],/Nan)))) + \$

>> Image*(where(NOT float(finite *Image[*,*],/Nan))))

>>

>> I guess I'm not using "where" function correctly, once it doesn't

>> work.

>

> Humm. Well that code looks a little strange. :-)

>

> I think I would try something like this:

>

> index = Where(Finite(image) EQ 0, count)

> IF count NE 0 THEN image[index] = 0

>

> Cheers,

>

> David
