
Subject: Re: Filtering out NaNs
Posted by [bowman](#) on Wed, 19 Mar 1997 08:00:00 GMT
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In article <5gp9oq\$8hp\$1@ratatosk.uio.no>, steinh@rigil.uio.no (Stein Vidar Hagfors Haugan) wrote:

> NaNs are characterized by the fact that they are *not* equal
> to any number (that's what it says, isn't it :-)
>
> In fact, it's not even equal to itself - and this is the distinguishing
> feature that must be used to pick them out. I.e.,
>
> a(where(a ne a)) = missing_flag

I think you can also use the FINITE function.

Regards, Ken Bowman

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