
Subject: Re: MISSING_VALUE

Posted by [Matthias Demuzere](#) on Tue, 29 Mar 2005 15:24:10 GMT

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Thanks, but I still have a problem now...

"David Fanning" <davidf@dfanning.com> wrote in message
news:MPG.1cb31cad9915836098999e@news.frii.com...

> Matthias Demuzere writes:

>

>> I'm reading an ascii file with the following command:

>> res = read_ascii(input+fnam+'.txt', delimiter=' ', MISSING_VALUE=99999)

>>

>> When I print "res", he's also printing 99999, but I want that value to be

>> reproduced as NaN.

>> Can anyone help me with this little problem?

>

> How about:

>

> res = read_ascii(input+fnam+'.txt', delimiter=' ', \$

> MISSING_VALUE=!VALUES.F_NAN)

At a certain point i the proces, he's giving me the values 'NaN' where there
are no values, so this is OK. But when i'm trying to plot the data, no he's
giving a '0' value in my graph, so that isn't correct, there shouldn't be
any value at all...

Any helps??

Greetz,
Matthias

> Cheers,

>

> David

>

> --

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