
Subject: Re: MISSING_VALUE

Posted by edward.s.meinel@aero on Thu, 31 Mar 2005 14:27:56 GMT

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Create the "empty" array and fill it with NaN's.

Ed

P.S. David forgot his P.S.

;-)

Matthias Demuzere wrote:

> Hi,

>

> Now the problem has moved. When the dataset is initially read in with

> read_ascii, I get the value NaN where it should....

>

> BUT....I declare empty arrays (with zero's) in which I put a part of
the

> original array. So where there is the value NaN, my new array now
shows

> 0....Any solutions?

> Hope I made myself clear!

> Greetz,

> Matthias

>

>

> "David Fanning" <davidf@dfanning.com> wrote in message

> news:MPG.1cb3231e1d37767198999f@news.frii.com...

>> Matthias Demuzere writes:

>>

>>> At a certain point in the process, 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??

>>

>> Well, that's not what happens *here*. :-)

>>

>> What kind of machine? What version of IDL? Are you

>> *certain* this isn't a pilot error?

>>

>> Cheers,
>>
>> David
>>
>> --
>> David Fanning, Ph.D.
>> Fanning Software Consulting, Inc.
>> Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
