
Subject: Re: operation with array of NaNs
Posted by news.qwest.net on Wed, 31 Jan 2007 23:17:31 GMT
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<inardello@odu.edu> wrote in message
news:1170284491.683686.134280@a34g2000cwb.googlegroups.com.. .
> Hello there,
>
> I am quite new to IDL and found an interesting problem.
>
> I have an array of elements (5x5).
> All the elements in the array are NaN(s).
>
> When I ask what is the number of locations (n_elements) where the
> elements of this array are e.g.: "finite", the answer is "1".

I think you want total(), instead of N_elements().

```
IDL> print,total(finite([!values.f_nan,!values.f_nan]))
```

```
0.000000
```

Cheers,

bob
