
Subject: Re: BYTSCL and NAN keyword

Posted by [David Fanning](#) on Tue, 02 Mar 2004 22:07:02 GMT

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JD Smith writes:

```
> I even go so far as to check if there are any
> non-finite values and use:
>
> b=bytscl(a,NAN=self.non_finite,TOP=254)+self.non_finite?self .finite:1
```

There you go! I should have known JD could still
work magic no matter how limited his materials. :-)

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
