Subject: Re: bitwise operators in IDL? Posted by Craig Markwardt on Fri, 18 May 2001 22:51:40 GMT View Forum Message <> Reply to Message

thompson@orpheus.nascom.nasa.gov (William Thompson) writes:

```
> "Rick Towler" <rtowler@u.washington.edu> writes:
>> Is there a built in function in IDL for the c++ bitwise operator "&" or is
>> this going to be the first DLM i write?
>> Rick Towler
>
> AND, OR, and NOT are bitwise operators.
> William Thompson
Which leads to some interesting confusion sometimes when they are used
as logical operators. Consider that:
 255 AND 'fe'xl is false, and
 NOT 2
               is true
Craig
Craig B. Markwardt, Ph.D. EMAIL: craigmnet@cow.physics.wisc.edu
```

Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response