
Subject: Re: Integer rounding of NaN

Posted by [lecacheux.alain](#) on Tue, 15 Jan 2008 14:33:39 GMT

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I agree. I simply forgot to read the accompanying error message:
Finite function is TRUE, but one has to catch the arithmetic error !

```
IDL> print,finite(round(!values.f_nan))
```

```
1
```

```
Program caused arithmetic error: Floating illegal operand
```
