
Subject: Re: divide by zero problems
Posted by [korpela](#) on Thu, 13 May 1999 07:00:00 GMT
[View Forum Message](#) <> [Reply to Message](#)

In article <7he06I\$m68\$1@news5.svr.pol.co.uk>,
<asowter@synopticsga.freemove.co.uk> wrote:
> I also had a similar problem but I used the FINITE function to test the
> result.

Yes, this is probably the best way. Apparently the IDL on some platforms
is not IEEE compliant. On those platforms (!values.f_NaN eq !values.f_NaN)
can be true. I would consider this to be a major bug and would not use
IDL on such a platform.

Eric

--

Eric Korpela | An object at rest can never be
korpela@ssl.berkeley.edu | stopped.
Click for home page.
