Subject: Re: Setting values to NaN
Posted by Craig Markwardt on Fri, 25 Jun 2004 16:14:17 GMT

matt_westmore@yahoo.co.uk (Matt) writes:
> OK I spotted it. F_NAN and D_NAN apply to floats.
>
> So is there an alternative I can use with integers?

There is no automatic alternative. The "manual" alternative is to
declare a certain integer as the "bad data" integer -- any integer you
like that won't interfere with your calculations (-9999 or whatever).
And then you test for that integer at every step, and accomodate for
the bad data.

Craig

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