Subject: Re: NaN Magic or Why Me?!
Posted by Mort Canty on Wed, 14 Nov 2007 14:48:56 GMT

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R.G. Stockwell schrieb:
> "Mort Canty" <m.canty@fz-juelich.de> wrote in message
> news:fhcua7$b06o$1@zam602.zam.kfa-juelich.de...
>
>> The errors occur on an ACER Veriton 7800 with intel P4 650, and Lakeport-G
>> i945G chipset running XP Professional SP2. So I guess it has nothing to do
>> with the MS update. I get no errors on my ASUS core-duo laptop with the
>> same OS (it's not here just now, so I don't know the details). Ditto on an
>> older P4 no-name with same software. I'll try a few more, though, thanks.
>
>
> Can you reproduce the problem with a small subset of the code
> (hopefully with some randomly generated data) and post it
> here?
>
>
> Cheers,
> bob
>

Having reduced the code, as you suggested, to what I assumed to be "the
essentials", the problem disappeared. So now I'll have to put back "the
inessentials" one-by-one until the NaNs re-appear. Tedious, but maybe
also a good way of tracking it down. I'll get back here later (I hope).

Cheers,

Mort