On May 23, 12:23 pm, Jean H <jghas...@DELTHIS.ucalgary.ANDTHIS.ca>
wrote:
> Vince Hradil wrote:
>> On May 23, 11:41 am, Jean H <jghas...@DELTHIS.ucalgary.ANDTHIS.ca>
>> wrote:
>>>> > c = a/(b + replacement_value*(abs(b) lt epsilon))
>>>> Ooooo, good one, Jean.
>>> on the other hand, doing this, when 'b' is 0, would lead to 'c = a /
>>> replacement_value'... so in 'c', you would get different results as 'a'
>>> varies..
>
>>> Jean
>
>> Ummm... isn't that the idea?
>
> or is it to flag the bad entries? ... though having "inf" would do so
> very well:) ... nevermind then (that Friday rain is playing on my brain.. :)
>
> Jean

I see what you mean. Yes, there are two issues here - do you want to
(quietly) avoid the divide-by-zero or do you want to flag them. Two
issues and two different solutions.