
Subject: Re: matrix division

Posted by [Jean H.](#) on Fri, 23 May 2008 16:41:23 GMT

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>> `c = a/(b + replacement_value*(abs(b) lt epsilon))`

>

> Oooooo, 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
