
Subject: Re: pseudo code for doing SVD on 2D sparse array
Posted by [Jeremy Bailin](#) on Mon, 22 Dec 2008 15:07:25 GMT
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On Dec 21, 6:41 am, erano <eran.o...@gmail.com> wrote:

> Hi,
> I wish to solve $Ax=B$
> A is sparse array (size $m*n$), in format of [x_index, y_index, value]
> B is vector length m
> x is unknown vector length n
> $n=1,000,000$
> $m=2*n$
>
> better to help with IDL code, but any idea is welcome!
>
> Eran

You said a couple of weeks ago that you'd gotten LINBCG to work on this... what problems are you having with it?

-Jeremy.
