Subject: Re: Matrix expansion performance
Posted by Ricardo Bugalho on Wed, 30 Mar 2005 12:18:32 GMT
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I used Chris' method.
However, I've been having some problems posting and my thanks to him got
lost.

"Timm Weitkamp" <dont.try@this.address> wrote in message
 news:Pine.LNX.4.44.0503301010060.7505-100000@localhost.local domain...
>
> The method that Chris Lee suggested does not use loops. But I think there
> is no need for any call to REFORM. And the dimension arguments to REBIN
> must be scalars in IDL 5.4. A simple