Subject: Re: inverse gradient
Posted by erano on Tue, 02 Dec 2008 18:50:55 GMT

>
> But you haven't really described how you got dX and dY and
> what is the potential....
>

Well, dX and dY are based on other parameters gradient. I based on
MATLAB code. In MATLAB, we can use "\" for doing Ax=Y: x=A\Y, where A
is M*N matrix. I can attach the code.

Eran