Subject: Re: inverse gradient
Posted by erano on Tue, 02 Dec 2008 09:27:32 GMT
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> 
> Oddly enough, that's the second time sparse arrays have come up in one
> week!
> 
> You want LINBCG, which takes as input asparsematrix created using
> SPRSIN. The help pages on them are pretty decent - give them a read.
> 
> -Jeremy.

YES, we are at the right direction.
BUT my matrix iz M*N (where M=2*N). when I add zeros to make it M*M, and thrn use the SPRSIN to make it sparse, the solution from LINBCG is noot good.
When I work with very small array, using the LA_LEAST_SQUARES on the original array give clean and good result.