Subject: Re: SVDC did not converge
Posted by Rob Klooster on Fri, 19 Jul 2013 07:04:57 GMT
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Op donderdag 18 juli 2013 18:07:52 UTC+2 schreef fd_...@mail.com het volgende:
> Hi
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>
> I am using the Singular value decomposition method (SVDC function) and so far everything works fine.
>
>
>
> I have two arrays: one with p-values and the other with d-values
>
> E.G. p=[0.02,0.04,0.06] and d=[0.01,0.015,0.025]
>
> Each time I choose if I want to use the p or the d array. When I use the p array everything is ok but when I use the d array I've got the following error and I don't see why:
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>
>> SVDC: svdcmp_d did not converge.
>
>> Array has a corrupted descriptor: <No name>.
>
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>
> Does anyone know why this happens?
>
>
>
> ManY Thanks
>
> M

What are the matrices of which you want to calculate the SVD? I cannot reproduce the error you get, could you provide some example code?

Rob.