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Subject: Re: Covariance Matrices in RhoCandidates  
Posted by [SHenssler](#) on Wed, 26 Mar 2014 08:26:14 GMT  
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Hello Ralf,

i was just confused, because everything worked fine when i used the RhoCandidates directly...  
sorry i'm not really familiar with all the Panda physics and the computing framework,

anyway the calculated eigenvectors from the RhoCandidates and the PndPidCandidates are  
exactly the same and there are still some  $< 0$ . I used the TMatrixDEigen to calculate them,  
though i think with the values in a range of  $10^{-15}$  there should not occur any numeric issues.

Cheers  
Simon

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