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Subject: editing pidana.par

Posted by [Dmitry Khaneft](#) on Wed, 16 May 2012 13:37:58 GMT

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Dear all,

I have a couple of questions concerning pidana.par file.

1. can I modify pidana.par in a way that e.g. "VeryTight" condition would correspond to 0.99 probability instead of 0.9?
2. is it possible to add a new condition like "SuperTight" and assign it to 0.999?

Will it work correctly?

Best regards,  
Dmitry

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Subject: Re: editing pidana.par

Posted by [Stefano Spataro](#) on Wed, 16 May 2012 13:54:37 GMT

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Hi,

1. Yes, you can. I am not sure if you have also to modify the all.par, it depends on which parameter file are you using in your analysis.
  2. You can redefine Tight as 0.9 and veryTight as 0.99, or you can use Variable and set it to the desired value. I am not sure if "variable" is operational or not.
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Subject: Re: editing pidana.par

Posted by [Ralf Kliemt](#) on Thu, 17 May 2012 08:24:41 GMT

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Hello.

Yes, you may modify pidana.par and put your own numbers there. (Execute create\_par.sh to have that in all.par, too)

I suggest you use the "Variable" line for your user definitions and use "Variable" instead of "VeryTight" etc.

Still I'm uneasy with having "default" numbers next to "user" numbers in that parameter file. On the other side, hardcoding the values for "Tight" etc. is not nice either. Any idea?

Cheers,  
Ralf

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