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Subject: UrQMD

Posted by [Tobias Stockmanns](#) on Fri, 25 May 2007 09:09:14 GMT

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Hi EvtGenerators,

I would like to know what the status of the UrQMD implementation into PandaRoot is. Does it already exist? And if yes does it contain elastic scattering?

Cheers,

Tobias

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Subject: Re: UrQMD

Posted by [Stefano Spataro](#) on Fri, 25 May 2007 09:28:55 GMT

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Ho Tobias,

the current status of UrQmd is that we do not have UrQMD code in PandaRoot, we have only classes to read an UrQmd output file.

If somebody wants to use UrQmd, at the moment he should contact somebody from the UrQmd group in Frankfurt, ask him/her for the code, and then use it as personal version.

At the moment we do not have "permissions" to use it in a general way, such as for EvtGen (I asked the permissions to the developers) and for Dpm (the developers are inside Panda, so no problem).

The next VRVS meeting will be focused on Event generators, so probably the situation will be then clarified.

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Subject: Re: UrQMD

Posted by [Tobias Stockmanns](#) on Fri, 25 May 2007 09:48:08 GMT

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Ho Stefano,

does an UrQMD output file exist, which I can use? And how do I use it?

Ciao,

Tobias

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Subject: Re: UrQMD

Posted by [Stefano Spataro](#) on Fri, 25 May 2007 09:51:23 GMT

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Hi,

no, UrQmd was never used (up till now) in PandaRoot. Maybe you can see in the cbm directory at GSI, if they have something, but of course not with anti\_proton collisions.

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