
Subject: PandaRoot meeting, Monday, 30th of September, 10:00 AM CET
Posted by [Stefano Spataro](#) on Wed, 25 Sep 2013 14:11:32 GMT

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Dear all,
next PandaRoot Seevogh meeting will be on 30th September, 10:00 AM CET.
I would propose to continue the tracking discussion there, I have also opened a thread in the forum to collect thoughts and comments:

<http://forum.gsi.de/index.php?t=tree&goto=15526>

If you plan to give a contribution, let us know.

Subject: Re: PandaRoot meeting, Monday, 30th of September, 10:00 AM CET
Posted by [Gianluigi Boca](#) on Wed, 25 Sep 2013 19:31:45 GMT

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Hi Stefano,
I would like to show a couple of slides on my idea how to address, for the time being, the issue of the time task (and the connected event building) in the present Pandaroot framework

Gianluigi

Stefano Spataro wrote on Wed, 25 September 2013 16:11Dear all,
next PandaRoot Seevogh meeting will be on 30th September, 10:00 AM CET.
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Subject: Re: PandaRoot meeting, Monday, 30th of September, 10:00 AM CET
Posted by [Ronald Kunne](#) on Thu, 26 Sep 2013 14:14:08 GMT

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Hi Stefano,

I would like to give a talk at Monday's Evo meeting concernant the STT PID using Naive Bayes.

I have sent you a mail with the talk and some other stuff.

Ronald Kunne

Subject: Re: PandaRoot meeting, Monday, 30th of September, 10:00 AM CET
Posted by [StefanoSpataro](#) on Fri, 27 Sep 2013 16:11:06 GMT

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Let me remind you that the next PandaRoot seevogh will be on 30th September, 10:00 AM CET.

Planned agenda:

- a) General Items
- b) Open bugs&forum problems & activities
- c) (R.Kunne) PID with naïve Bayes for the STT
- d) (R.Karabowicz) Event reconstruction in the GEM detector
- e) Discussion on tracking algorithms
- f) A.O.B.

Here the wiki page for the minutes.

Subject: Re: PandaRoot meeting, Monday, 30th of September, 10:00 AM CET
Posted by [StefanoSpataro](#) on Fri, 27 Sep 2013 16:12:26 GMT

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You have BOOKED a meeting in SeeVogh Research Network (<http://research.seevogh.com>).

Title: PandaRoot

Description:

Community: GSI/FAIR

Password: (usual panda password)

Meeting type: Opened Meeting (Round Table)

Meeting Access Information:

- Meeting URL

SeeVogh R.N. <http://research.seevogh.com/join?meeting=MeMMMmu2I2iDMDu9n9sDv9e>

EVO International

<http://evo.caltech.edu/evoNext/koala.jnlp?meeting=MeMMMmu2I2iDMDu9n9sDv9e>

- Password: (usual panda password)

Guests allowed in this meeting. Guest must connect via this URL :

<http://research.seevogh.com/join?guest=7006620130096125000000685844>

- Phone Bridge

ID: 664 4851

Password: 6060

Central European Summer Time (+0200)

Start 2013-09-30 09:30

End 2013-09-30 13:30

Japan Standard Time (+0900)

Start 2013-09-30 16:30

End 2013-09-30 20:30

India Standard Time (+0530)

Start 2013-09-30 13:00

End 2013-09-30 17:00

Eastern Daylight Time (-0400)

Start 2013-09-30 03:30

End 2013-09-30 07:30

Pacific Daylight Time (-0700)

Start 2013-09-30 00:30

End 2013-09-30 04:30

SeeVogh Research Network Phone Bridge Telephone Numbers:

- USA (Caltech, Pasadena, CA)

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- Slovakia (UPJS, Kosice)

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- Italy (INFN, several cities)

http://server10.infn.it/video/index.php?page=telephone_numbers

Enter '4000' to access the EVO bridge

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- Skype (tm) (World-wide)

evo.phone

See: <http://evo.caltech.edu/evoGate/Documentation/extclient/skype/skype.html>

Subject: Re: PandaRoot meeting, Monday, 30th of September, 10:00 AM CET
Posted by [Gianluigi Boca](#) on Sun, 29 Sep 2013 21:41:33 GMT

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dear collaborators,

please find in

<http://www.pv.infn.it/~boca/panda/Gianluigi30sep13.ppt>

a couple of slides concerning the T0 task we need in order to

use the time based simulations. I would like to present them

at the EVO meeting tomorrow

Gianluigi

Gianluigi Boca wrote on Wed, 25 September 2013 21:31Hi Stefano,

I would like to show a couple of slides on my idea how to address, for the time being, the issue
of the time task (and the connected

event building) in the present Pandaroot framework

Gianluigi

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Subject: Re: PandaRoot meeting, Monday, 30th of September, 10:00 AM CET
Posted by [Stefano Spataro](#) on Mon, 07 Oct 2013 14:19:18 GMT

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The minutes are ready.

<http://panda-wiki.gsi.de/cgi-bin/view/Computing/Minutes30September2013>
