

---

Subject: PandaRoot meeting, Monday, 14th of April, 10:00 AM CET  
Posted by [StefanoSpataro](#) on Tue, 08 Apr 2014 17:54:43 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

As agreed during the last SeeVogh meeting, the next software meeting will be on Monday 14th April at 10:00 AM CET.

I would like to see more reports from fast sim, Alaa already booked a time slot speaking about e+e- channel.

Please post here if you intend to show your comparison results.

---

---

Subject: Re: PandaRoot meeting, Monday, 14th of April, 10:00 AM CET  
Posted by [Lu Cao](#) on Wed, 09 Apr 2014 14:25:09 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Hi all,

I can bring some preliminary results regarding to this decay chain:  $pbp \rightarrow Ds-Ds^+$ ;  $Ds^{+-} \rightarrow e^+ n\nu$   
 $\eta$ ;  $\eta \rightarrow \pi^+\pi^-\pi^0(2\gamma)$ ;  $Ds^{--} \rightarrow K^+K^-\pi^-$ .

Best,  
Lu

---

---

Subject: Re: PandaRoot meeting, Monday, 14th of April, 10:00 AM CET  
Posted by [StefanoSpataro](#) on Fri, 11 Apr 2014 11:21:25 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Let me remind the SeeVogh meeting on next monday.

We will have new results from fast simulation, and since the default parametrization has been changed in accordance to what shown in the previous meeting, it would be nice if the people who showed results last meeting would check what is happening in fast sim with the new parametrization (and report).

The page with the agenda is here:

<https://panda-wiki.gsi.de/foswiki/bin/view/Computing/Minutes14April2014>

---

---

Subject: Re: PandaRoot meeting, Monday, 14th of April, 10:00 AM CET  
Posted by [StefanoSpataro](#) on Fri, 11 Apr 2014 11:23:05 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

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: Open Meeting (Round Table)

Meeting Access Information:

SeeVoghRN Application

<http://research.seevogh.com/joinSRN?meeting=MIM9Ms2e2MDnDu989aDa9I>

WebStart (Java)

<http://research.seevogh.com/join?meeting=MIM9Ms2e2MDnDu989aDa9I>

Mobile App : Meeting ID: 689 7996 or Link:

<http://research.seevogh.com/join?meeting=MIM9Ms2e2MDnDu989aDa9I>

Guests Access Information :

SeeVoghRN Application

<http://research.seevogh.com/joinSRN?guest=6006850137096184070000899979>

WebStart (Java)

<http://research.seevogh.com/join?guest=6006850137096184070000899979>

Mobile App (only from link)

<http://research.seevogh.com/join?guest=6006850137096184070000899979>

- Phone Bridge

ID: 689 7996

Password: 6060

Central European Summer Time (+0200)

Start 2014-04-14 09:00

End 2014-04-14 13:00

Japan Standard Time (+0900)

Start 2014-04-14 16:00

End 2014-04-14 20:00

India Standard Time (+0530)

Start 2014-04-14 12:30

End 2014-04-14 16:30

Eastern Daylight Time (-0400)

Start 2014-04-14 03:00

End 2014-04-14 07:00

Pacific Daylight Time (-0700)

Start 2014-04-14 00:00

End 2014-04-14 04:00

SeeVogh Research Network Phone Bridge Telephone Numbers:

-----

- USA (Caltech, Pasadena, CA)

+1 626 395 2112

- Slovakia (UPJS, Kosice)

+421 55 234 2420

- Italy (INFN, several cities)

[http://server10.infn.it/video/index.php?page=telephone\\_numbers](http://server10.infn.it/video/index.php?page=telephone_numbers)  
Enter '4000' to access the EVO bridge

- Germany (DESY, Hamburg)  
+49 40 8998 1340

- USA (BNL, Upton, NY)  
+1 631 344 6100

- United Kingdom (Janet, UK)  
+44  
University of Edinburgh +44 131 474 4520

- Australia (ARCS)  
+61  
Adelaide 08 8463 1011  
Brisbane 07 3139 0705  
Canberra 02 6112 8742  
Hobart 03 623 70281  
Melbourne 03 8685 8362  
Perth 08 6461 6718  
Sydney 02 8212 4591

- Netherlands (Nikhef, Amsterdam)  
+31 20 7165293  
Dial '2' at the prompt

- Canada (TRIUMF, Vancouver)  
+1 604 222 7700

- Czech Republic (CESNET, Prague)  
+420 95 007 2386

- France (RAP, Paris)  
+33 144 27 81 50

- Skype (tm) (World-wide)  
evo.phone  
See: <http://evo.caltech.edu/evoGate/Documentation/extclient/skype/skype.html>

---

Subject: Re: PandaRoot meeting, Monday, 14th of April, 10:00 AM CET  
Posted by [Klaus Götzen](#) on Fri, 11 Apr 2014 16:17:07 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Hi,

I'd like to give an update about the status of Fast Sim.

Best,  
Klaus

---

---

Subject: Re: PandaRoot meeting, Monday, 14th of April, 10:00 AM CET  
Posted by [Stefano Spataro](#) on Mon, 14 Apr 2014 16:19:49 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Minutes ready here:

<https://panda-wiki.gsi.de/foswiki/bin/view/Computing/Minutes14April2014>

---