Subject: Pattern Recognition Day at Giessen
Posted by Gianluigi Boca on Thu, 05 Feb 2015 21:05:12 GMT
View Forum Message <> Reply to Message

dear collaborators interested in the Pattern Recognition issues,
you have probably already noticed that in Giessen we'll have all
Monday available for discussions among us, from 9: am until all
afternoon, good !

So I think it is time for us to set up an agenda.

I would like to have a (short) Seevogh to discuss that.....what
about nex Friday 13th at 15:00 hours ??

In the mean time let me write down a tentative agenda based on my
knowledge of the situation now.

We could start with :

1- presentations on the progress by people actively working on the code;

and then discuss on

2- discussion on how to avoid possible double-work on the V0 Pattern Recognition;

3- quality check of the different algorithms : we have already discussed that
   in the past; is it possible to have an official version of the task of
   association of the MC tracks to the found tracks and an official task
   that assess the quality and the speed of the algorithm ?

4- the PR with MVD-GEM : where do we stand and where do we want to go?

5- the Forward PR : where do we stand and where do we want to go?

6- the T0 task : do we want to have such a task and is there anyone available
   on working on that ?

Of course those are only my personal ideas, please let me know yours

cheers !

Gianluigi

Subject: Re: Pattern Recognition Day at Giessen
Posted by Gianluigi Boca on Mon, 09 Feb 2015 17:51:48 GMT
View Forum Message <> Reply to Message

To those interested in Pattern Recognition Software issues,
I have booked a Seevogh meeting on this Friday February 1th, at 15:00 in order to discuss briefly the agenda of the Patern Recognition (Mon)day at the Giessen Panda meeting.

Here are the coordinates :

Title: Pattern Recognition Seevogh
Description: setting up the agenda for next Panda meeting
Community: GSI/FAIR
 Meeting type: Open Meeting (Round Table)

 Meeting Access Information:
      SeeVoghRN Application
http://research.seevogh.com/joinSRN?meeting=MDMaM82M28DMDM9s9tD99D
      WebStart (Java)
http://research.seevogh.com/join?meeting=MDMaM82M28DMDM9s9tD99D
      Mobile App : Meeting ID: 721 8916   or Link:
http://research.seevogh.com/join?meeting=MDMaM82M28DMDM9s9tD99D

 - Phone Bridge
      ID: 721 8916

Central European Time (+0100)
      Start   2015-02-13 14:30
      End   2015-02-13 17:30

Japan Standard Time (+0900)
      Start   2015-02-13 22:30
      End   2015-02-14 01:30

India Standard Time (+0530)
      Start   2015-02-13 19:00
      End   2015-02-13 22:00

Eastern Standard Time (-0500)
      Start   2015-02-13 08:30
      End   2015-02-13 11:30

Pacific Standard Time (-0800)
      Start   2015-02-13 05:30
      End   2015-02-13 08:30

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
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

If you would like to add a telephone bridge at your institute, please contact SeeVogh team at
research@seevogh.com

cheers Gianluigi

Gianluigi Boca wrote on Thu, 05 February 2015 22:05dear collaborators interested in the
Pattern Recognition issues,

you have probably already noticed that in Giessen we'll have all
Monday available for discussions among us, from 9: am until all
afternoon, good !

So I think it is time for us to set up an agenda.

I would like to have a (short) Seevogh to discuss that.....what
about nex Friday 13th at 15:00 hours ??

In the mean time let me write down a tentative agenda based on my
knowledge of the situation now.

We could start with :

1- presentations on the progress by people actively working on the code;

and then discuss on

2- discussion on how to avoid possible double-work on the V0 Pattern Recognition;

3- quality check of the different algorithms : we have already discussed that
    in the past; is it possible to have an official version of the task of
    association of the MC tracks to the found tracks and an official task
    that assess the quality and the speed of the algorithm ?

4- the PR with MVD-GEM : where do we stand and where do we want to go?

5- the Forward PR : where do we stand and where do we want to go?

6- the T0 task : do we want to have such a task and is there anyone available
    on working on that ?

Of course those are only my personal ideas, please let me know yours

cheers !

Gianluigi

Subject: Re: Pattern Recognition Day at Giessen
Posted by Gianluigi Boca on Mon, 09 Feb 2015 17:54:34 GMT
View Forum Message <> Reply to Message

the meeting is on Friday February 13th at 15:00 hours

Gianluigi

Gianluigi Boca wrote on Mon, 09 February 2015 18:51To those interested in Pattern Recognition Software issues,
I have booked a Seevogh meeting on this Friday February 1th, at 15:00 in order to discuss briefly the agenda of the Patern Recognition (Mon)day at the Giessen Panda meeting.

Here are the coordinates :

Title: Pattern Recognition Seevogh
Description: setting up the agenda for next Panda meeting
Community: GSI/FAIR
 Meeting type: Open Meeting (Round Table)

 Meeting Access Information:
      SeeVoghRN Application
http://research.seevogh.com/joinSRN?meeting=MDMaM82M28DMDM9s9tD99D
      WebStart (Java)
http://research.seevogh.com/join?meeting=MDMaM82M28DMDM9s9tD99D
      Mobile App : Meeting ID: 721 8916   or Link:
http://research.seevogh.com/join?meeting=MDMaM82M28DMDM9s9tD99D

 - Phone Bridge
      ID: 721 8916

Central European Time (+0100)
      Start   2015-02-13 14:30
      End   2015-02-13 17:30

Japan Standard Time (+0900)
      Start   2015-02-13 22:30
      End   2015-02-14 01:30

India Standard Time (+0530)
      Start   2015-02-13 19:00
      End   2015-02-13 22:00

Eastern Standard Time (-0500)
      Start   2015-02-13 08:30
      End   2015-02-13 11:30

Pacific Standard Time (-0800)
      Start   2015-02-13 05:30
      End   2015-02-13 08:30

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
      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

If you would like to add a telephone bridge at your institute, please contact SeeVogh team at
research@seevogh.com

cheers Gianluigi

Gianluigi Boca wrote on Thu, 05 February 2015 22:05dear collaborators interested in the Pattern Recognition issues,
you have probably already noticed that in Giessen we'll have all Monday available for discussions among us, from 9: am until all afternoon, good !

So I think it is time for us to set up an agenda.

I would like to have a (short) Seevogh to discuss that.....what about nex Friday 13th at 15:00 hours ??

In the mean time let me write down a tentative agenda based on my knowledge of the situation now.

We could start with :

1- presentations on the progress by people actively working on the code;

and then discuss on

2- discussion on how to avoid possible double-work on the V0 Pattern Recognition;

3- quality check of the different algorithms : we have already discussed that in the past; is it possible to have an official version of the task of association of the MC tracks to the found tracks and an official task that assess the quality and the speed of the algorithm ?

4- the PR with MVD-GEM : where do we stand and where do we want to go?

5- the Forward PR : where do we stand and where do we want to go?

6- the T0 task : do we want to have such a task and is there anyone available on working on that ?

Of course those are only my personal ideas, please let me know yours

cheers !

Gianluigi

Subject: Re: Pattern Recognition Day at Giessen
Posted by Gianluigi Boca on Sat, 14 Feb 2015 20:52:35 GMT
View Forum Message <> Reply to Message

dear collaborators, after yesterday's Evo meeting this is the General agenda
of the Pattern Recognition Day in Gieessen, slightly modified after the received suggestions:

1- presentations on the progress by people actively working on the code;

2- discussion on how to avoid possible double-work on the V0 Pattern Recognition;

3- quality check of the different algorithms : we have already discussed that
in the past; is it possible to have an official version of the task of
association of the MC tracks to the found tracks and an official task
that assess the quality and the speed of the algorithm ?

4- common tracking tools (Kalman etc.);

5- the Forward PR : where do we stand and where do we want to go?

6- the T0 task : do we want to have such a task and is there anyone available
on working on that ?

7- the PR with MVD-GEM : where do we stand and where do we want to go?

Please when ou are ready send me the title of your presentations so that I can set up
also the   timetable.

Cheers !

Gianluigi