
Subject: Re: Pattern Recognition Day at Giessen
Posted by [Gianluigi Boca](#) on Mon, 09 Feb 2015 17:54:34 GMT
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the meeting is on Friday February 13th at 15:00 hours

Gianluigi

Gianluigi Boca wrote on Mon, 09 February 2015 18:51 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)
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Mobile App : Meeting ID: 721 8916 or Link:
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- 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

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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
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cheers Gianluigi

Gianluigi Boca wrote on Thu, 05 February 2015 22:05 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
