
Subject: Re: Pattern Recognition SeeVogh meeting
Posted by [Gianluigi Boca](#) on Thu, 23 May 2013 16:30:01 GMT
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Dear collaborators,
let me remind you that Friday tomorrow a SeeVogh meeting will be held at 14:45 on Pattern Recognition issues, with the possibility for guest to attend, and NO passwords.

At the end of this message you will find the SeeVogh details.

Here is the agenda of the meeting :

- 1- Igor Kulakov : status of the Cellular Automaton Pattern Recognition applied to Panda (15 min);
- 2- Yutie Liang : status of the code for Online Pattern Recognition for FPGA's (15 min);
- 3- Gianluigi Boca : status of the Offline Pattern Recognition with semi-traditionl methods (20 min);
- 4- discussion to set common grounds for the comparison of these different algorithms as far as speed, efficiency and contamination are concerned (20 min).

Gianluigi

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

Title: Pattern Recognition meeting
Description: meeting dedicated to Online and Offline Pattern Recognition issues
Community: GSI/FAIR

Meeting Access Information:
- Meeting URL
SeeVogh R.N.
<http://research.seevogh.com/join?meeting=MeMMMu2I2BD8DB9e9eDv9e>
EVO International
<http://evo.caltech.edu/evoNext/koala.jnlp?meeting=MeMMMu2I2BD8DB9e9eDv9e>

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

<http://research.seevogh.com/join?guest=9006490138176163090000868128>

- Phone Bridge
ID: 648 2187

Central European Summer Time (+0200)

Start 2013-05-24 14:30
End 2013-05-24 18:00

Japan Standard Time (+0900)

Start 2013-05-24 21:30
End 2013-05-25 01:00

India Standard Time (+0530)

Start 2013-05-24 18:00
End 2013-05-24 21:30

Eastern Daylight Time (-0400)

Start 2013-05-24 08:30
End 2013-05-24 12:00

Pacific Daylight Time (-0700)

Start 2013-05-24 05:30
End 2013-05-24 09:00

SeeVogh Research Network Phone Bridge Telephone Numbers:

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+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

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