Subject: Re: Pattern Recognition SeeVogh meeting
Posted by Gianluigi Boca on Tue, 11 Nov 2014 21:47:10 GMT
View Forum Message <> Reply to Message

.... here are the coordinates of the meeting :

Description: meeting dedicated to Pattern Recognition issues
Community: GSI/FAIR
Meeting type: Open Meeting (Round Table)

Meeting Access Information:
SeeVoghRN Application
http://research.seevogh.com/joinSRN?meeting=MMMeMn2D2iDMDl9u92D29M
WebStart (Java)
http://research.seevogh.com/join?meeting=MMMeMn2D2iDMDl9u92D29M
Mobile App : Meeting ID: 713 2898 or Link:
http://research.seevogh.com/join?meeting=MMMeMn2D2iDMDl9u92D29M

- Phone Bridge
ID: 713 2898

Central European Time (+0100)
Start 2014-11-17 14:00
End 2014-11-17 16:00

Japan Standard Time (+0900)
Start 2014-11-17 22:00
End 2014-11-18 00:00

India Standard Time (+0530)
Start 2014-11-17 18:30
End 2014-11-17 20:30

Eastern Standard Time (-0500)
Start 2014-11-17 08:00
End 2014-11-17 10:00

Pacific Standard Time (-0800)
Start 2014-11-17 05:00
End 2014-11-17 07:00

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
  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