### **Final Announcement**

'The Broad Impact of Low Frequency Observing' and the '4th LOFAR Users Meeting'

19-23 June, 2017

Bologna, Italy

www.astron.nl/lowfrequencyobserving2017

lowfrequency2017@astron.nl

Previous announcements are available here.

#### **PROGRAMMES**

The programmes of the conference and of the meeting are available at

http://www.astron.nl/lowfrequencyobserving2017/programme.php

Note that the registration desk will open at 8 am on Monday 19 June. In case of late arrival, it will still be possible to register during the day.

Information about the welcoming reception on 19 June, the social programme & workshop dinner on 21 June is available at the same page.

Information about how to reach the conference venue (CNR Conference Centre) from the airport or the city center are given here

http://www.astron.nl/lowfrequencyobserving2017/logistics.php

## ABSTRACTS BOOKLET & INFORMATION FOR PRESENTERS

The abstracts of all talks and posters are available online at

http://www.astron.nl/lowfrequencyobserving2017/abs.php

Information for presenters, including length of time slots for review, invited and contributed talks are given here:

http://www.astron.nl/lowfrequencyobserving2017/presenters.php

NOTE: all talks will be given from a shared computer to ensure a smooth and rapid transition between presentations. We will support the latest versions of Acrobat Reader, Keynote, Powerpoint, OpenOffice, and LibreOffice. Note that we plan to make the presentations available online after the conference. In case you want to provide a censored version of your talk to go online, please notify the LOC during the conference.

If you are presenting a *poster* and you would like it to be advertised during breaks on the screens in the conference hall, we remind you to upload your 1-slide pdf file to the following Google Drive folder by 12 June, 5 pm (Bologna time):

https://drive.google.com/drive/folders/0B2GSw 7WVzZ U3FwVFltVF9yR0U?usp=sharing

# MISCELLANEA

Please note that end of June is usually a warm period in Bologna, with temperatures ranging between 20-25 degrees at night and up to 30-35 during the day. Please take this into account when preparing for your travel. We advise you to check the meteo forecast before your departure.

If you have any additional questions, just check the website or contact the <u>LOC</u>. We look forward to seeing you in Bologna!

Sincerely,

Roberto Pizzo & Isabella Prandoni On behalf of the Local Organizing Committee

# SCIENTIFIC ORGANIZING COMMITTEE:

- P. Best (University of Edinburgh) co-chair
- L. Koopmans (Kapteyn Astronomical Institute) co-chair
- R. Vermeulen (ASTRON/ILT) co-chair
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- S. Tingay (INAF)
- R. Wayth (Curtin University)
- P. Zarka (CNRS, Observatoire de Paris, PSL)

### LOCAL ORGANIZING COMMITTEE:

- R. Pizzo (ASTRON) co-chair
- I. Prandoni (INAF) co-chair
- S. Righini (INAF)
- M. Stagni (INAF)
- M. Tibbe (ASTRON)
- S. Tingay (INAF)