

REMOTE CONNECTION ET-WG4 F2F MEETING, AMSTERDAM (23/24-FEB)

Organiser: Chris van den Broeck, Nikhef (Amsterdam, The Netherlands)

The meeting

The meeting will be hosted using the *EVO* software, but can also be attended through *regular phone lines*. For more information regarding EVO and its setup, the following manuals are particularly useful

General EVO documentation

<http://evo.caltech.edu/evoGate/Documentation/>

EVO instructions for LVC meetings (also applicable for this meeting)

http://blip.phys.uwm.edu/twiki/pub/NS2009/RemoteParticipation/EVO_Instructions.pdf

Presentation slides

Presentations for the meeting should/will be posted on the *WG4 working area* (below) for attendees to follow the presentation as well as for reference.

<https://workarea.et-gw.eu/et/WG4-Astrophysics/meetings/amsterdam-100223/>

EVO

For the first time users of EVO, it is advised to read the EVO instructions for LVC meetings as a quick introduction on the functionality and rules for general EVO meetings. To attend the meeting via EVO, please use the following details

Title	ET WG4 F2F Amsterdam
Description	F2F for the Einstein Telescope Astrophysics & Cosmology working group
Community	Universe
Meeting URL	http://evo.caltech.edu/evoGate/koala.jnlp?meeting=MDMaM82v2lDaD89D9sD99D
Password	einstein

This meeting will be broadcasted through webcam. This however, will only allow a view in the meeting room. Presentation slides should still be downloaded from the working area and viewed on your *own machine*.

Phone Connection

Access via regular phone line is also possible. Please use the following numbers and instructions to attend the meeting via your phone line

ID: 1644104

Password: 8940

EVO Phone Bridge Telephone Numbers

USA (Caltech, Pasadena, CA)	+1 626 395 2112
Switzerland (CERN, Geneva)	+41 22 76 71400
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 (University of Manchester)	+44 161 306 6802
Australia (ARCS)	
Adelaide	+61 08 8463 1011
Brisbane	+61 07 3139 0705
Canberra	+61 02 6112 8742
Hobart	+61 03 623 70281
Melbourne	+61 03 8685 8362
Perth	+61 08 6461 6718
Sydney	+61 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