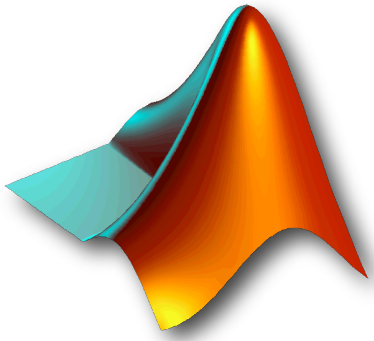
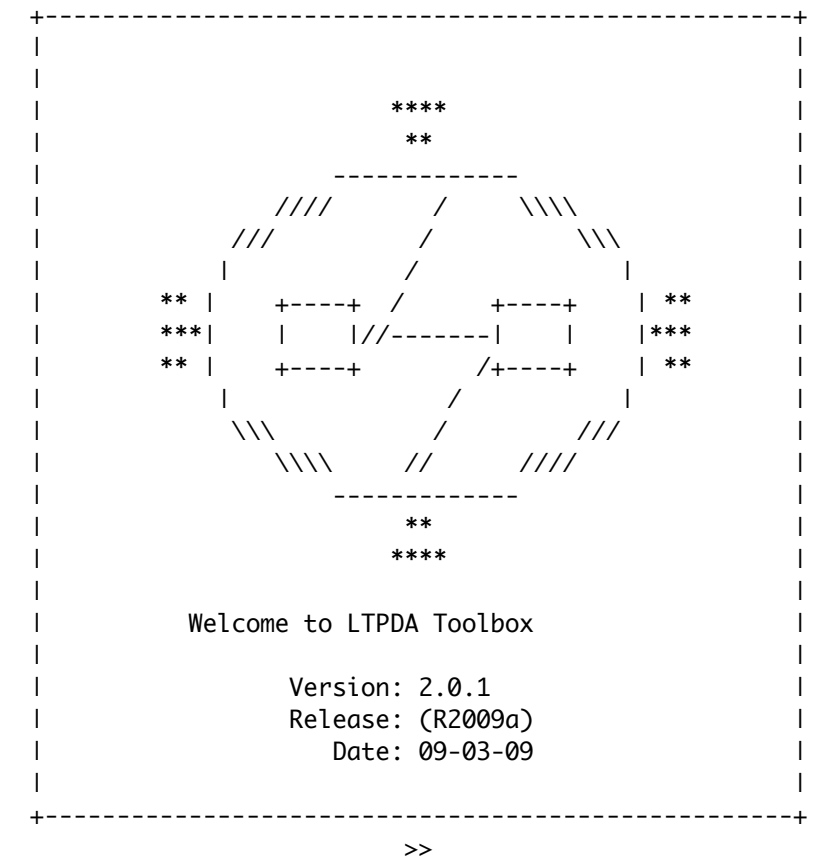




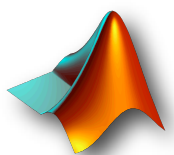
The First LTPDA Training Session

M Hewitson



>>

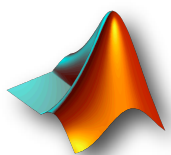
Welcome





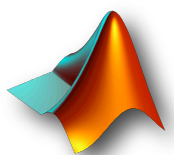
Formalities

- WiFi connection:
 - SSID: **UHEvent**
 - WPA key: **dgk2009nalw**
- Websites
 - LTPDA:
 - <http://www.lisa.aei-hannover.de/ltpda/>
 - Training session:
 - <http://www.aei.mpg.de/~minofr/Home.html>
- Lunch (both days)
 - in Atrium downstairs
- Dinner tonight
 - Himalaya - see handout



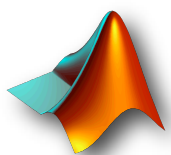
Aims

- Introduce concepts of LTPDA
- How to do 'standard' lab-experiment data analysis



Bugs and mails

- e-mail to martin.hewitson@aei.mpg.de
 - soon to have a public bug tracking system
- Mailing lists: please subscribe to:
 - http://lists.aei.mpg.de/cgi-bin/mailman/listinfo/ltpda_releases
 - http://lists.aei.mpg.de/cgi-bin/mailman/listinfo/ltpda_users



The development team (your helpers)

1. Mauro Hueller
2. Nicola Tateo
3. Luigi Ferraioli
4. Martin Hewitson
5. Ingo Diepholz
6. Anneke Monsky
7. Miquel Nofrarias
8. Gerrit Visscher
9. Adrien Grynagier
10. Josep Sanjuan
11. Adolfo Villafiorita
12. Andrea Mattioli
13. Andrea Manica

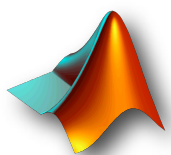
UTN

AEI

Stuttgart

IEEC

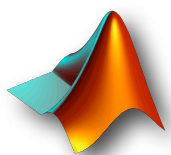
FBK





Thanks

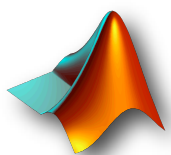
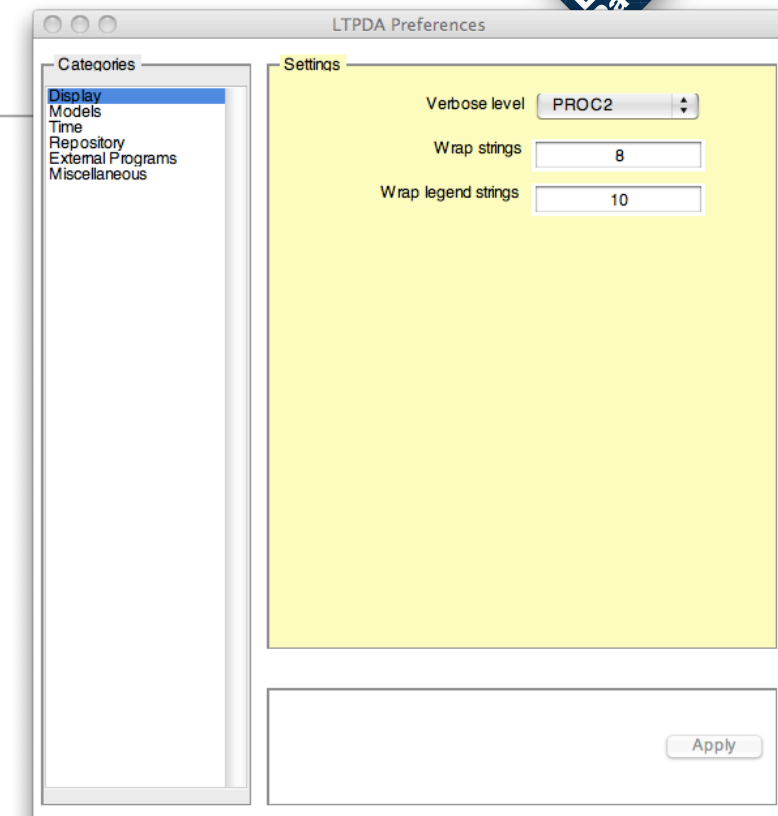
- IT Staff
- Secretariat
- LOC





Installation - let the fun begin

- Download latest version from
 - <http://www.lisa.aei-hannover.de/ltpda/>
- Unzip to somewhere
- Start MATLAB
- File->Set Path...
- Click 'Add with Subfolders...'
- Navigate to the `ltpda_toolbox` folder you unzipped
- On MATLAB terminal
 - `>> ltpda_startup`
 - (you can add this command to you normal `startup.m` file)
- Set preferences
 - for now just click 'Apply' and close the GUI





Additional steps...

- Test installation
 - >> run_tests
- Install graphviz
 - see LTPDA user manual (>> doc)
 - LTPDA Toolbox
 - Getting Started with the LTPDA Toolbox
 - Additional 3rd-party software

