Self-Calibrated Interferometry
For exoplanet Spectroscopy

SCIFY workshop I

1. Agenda

DAY1: December 2
- 09:00-09:20: Welcome, logistics, and project status #general
- 09:20-10:30: Short update from everyone (optional: 2-3 slides) #general
- 10:30-11:00: Virtual workshop picture and break
- 11:00-12:30: Science objectives, requirements, and preparation #science-preparation
- 12:30-14:30: Lunch break
- 14:30-16:30: Gather town (optional, see link below)
- 16:30-18:00: End-to-end simulations and error budget #end-to-end-simulator

DAY2: December 3
- 09:00-10:30: Opto-mechanical design and subsystems #opto-mechanical-design
- 10:30-11:00: break
- 11:00-12:30: Integrated optics #integrated-optics
- 12:30-14:30: Lunch break
- 14:30-16:30: Gather town (optional, see link below)
- 16:30-17:45: ASGARD and VLTI integration #vlti-integration
- 17:45-18:00: Conclusions #general

To chat or share documents during the sessions, we will use Slack. The Slack channel of each session is indicated in #pink. Here is below the link to join the SCIFY workspace:
https://join.slack.com/t/scifyworkspace/shared_invite/zt-ioimo8e8-W6ctky4fBB5~P~Hi4erxPg

To facilitate social interactions and discussions, we also have opened a space on Gather.town. You can join this space by clicking on the link below and move the arrows of your keyboard to meet and discuss with people.
https://gather.town/app/ZM5q4AcqCkro5Qcs/terrasse

2. Connection information

Denis Defrère is inviting you to a scheduled **Zoom meeting**.

Topic: SCIFY kickoff workshop
Time: Dec 2, 2020 08:30 AM Brussels

Join Zoom Meeting

https://us02web.zoom.us/j/81625060007?pwd=a2dTV0h1MHlJM0pwVTlxMSs2LzZRQT09

Meeting ID: 816 2506 0007
Passcode: VLTI

3.   Shared folder

You can share your presentation and intro slides with the rest of the team by uploading them at the following link:
https://owncloud.ster.kuleuven.be/index.php/s/2xKWmmHBPDCrj7x