Nik hef

Interferometer Simulation Workshop

CWI, Science Park, Amsterdam

5th – 9th June 2023

Today's timetable

Q: **have you already installed Finesse3**? If not, try it now!

→ https://finesse.ifosim.org/docs/develop/getting_started/install/first.html
(you also should have received this link by email)

1300: arrivals and coffee

~1330: introduction to the workshop

~1400: intro to group work

~1430: Finesse3 introduction and tutorials

~1800: end, dinner in small groups

Practical Information: arrivals

WiFi: just use *eduroam* (if you don't have eduroam we can provide guest accounts)

Schedule: https://indico.nikhef.nl/event/4479

Food:
- **Coffee etc.:** will appear at ~9:30 and 13:00 each day
- **Lunch:** 11.45-13:00, in the canteen (get there early to find a table, pay for yourself)
- **Dinner:** social dinner Thursday, otherwise self-organise
- **Dietary requirements**: if you haven't already, complete the survey asap →

Practical info
survey

Building access:
Gates to Science Park close at 7:00 PM. Authorised access only after this time.
For today: make sure you return your tag to the bowl at the CWI reception desk!

Parking: Visit the Nikhef reception (103 on the map) before 17:00 to get your parking validated.

Registration fees, receipts, etc:
 If you have specific receipt requirements, email the details to ifosim2023@nikhef.nl
 Speak to Andreas if you have any questions.

Group work topics

Have something you want to work on this week?
Add 1 or 2 slides including:

- Your name
- the topic you want to work on
- Enough background info for people to decide if they are interested
- Specific goal for this week

We'll look over these together in the 9.30am session on Tuesday

Git repo: git.ligo.org/IFOsim/ifosimworkshop2023

Slide deck:

https://bit.ly/ifosim23topics