

















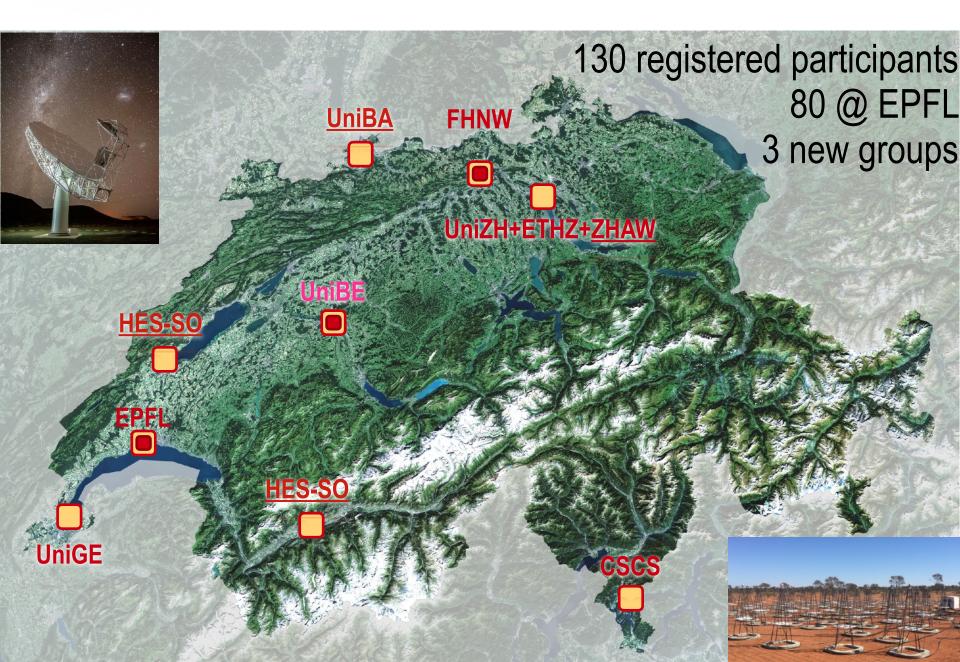
Welcome to the Swiss SKA days #5

Jean-Paul Kneib (EPFL)

- Swiss SKA Consortium -

EPFL

Welcome to the Swiss SKA days #5





SKA and Switzerland

Following the previous Swiss SKA day(s)

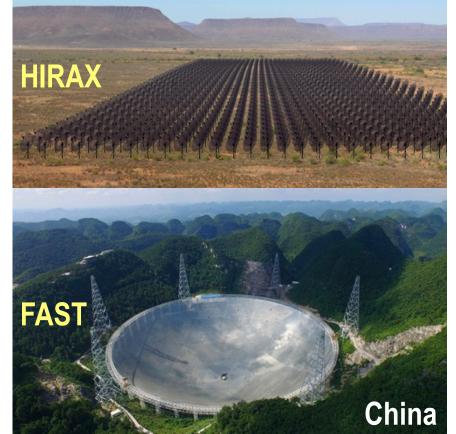
- Oct. 2016: Switzerland has SKA observer status
- March 2019: Signature of the treaty creating the SKA Observatory International Governmental Organisation
- Apr. 2020: EPFL join SKA as leading house of CH
- Feb 2021: SKAO started to exist as an IGO
- June 2021: EPFL became a member of SKAO
- Sept 2021: Swiss parliament to review the proposal for a long term participation of CH in SKAO

End 2021/Beg 2022: CH to become a full member of SKAO

EPFL Outline of the Meeting

- News from SKA Observatory
- News from SKA in China, Canada, France, and Europe
- News from Meerkat, LOFAR, MWA and HIRAX
- 3rd Industry Session
- Report on Swiss SKA development: Astro & Data Science

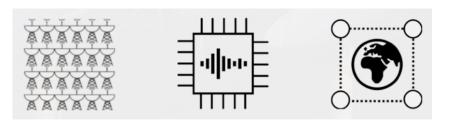




EPFL Swiss News

- ETHZ/UniGe/EPFL participation in the HIRAX project with new funding from SNF/FLARE (2020)
- AstroSignal project funded by SNF-Sinergia - started June 2020 (https://astrosignals.ch/)
- SKAO SERI support measure funding - started June/Sept 2021
- EPFL/South-Africa MOOC:
 Radio-Sky part I (2020), part II (2021)

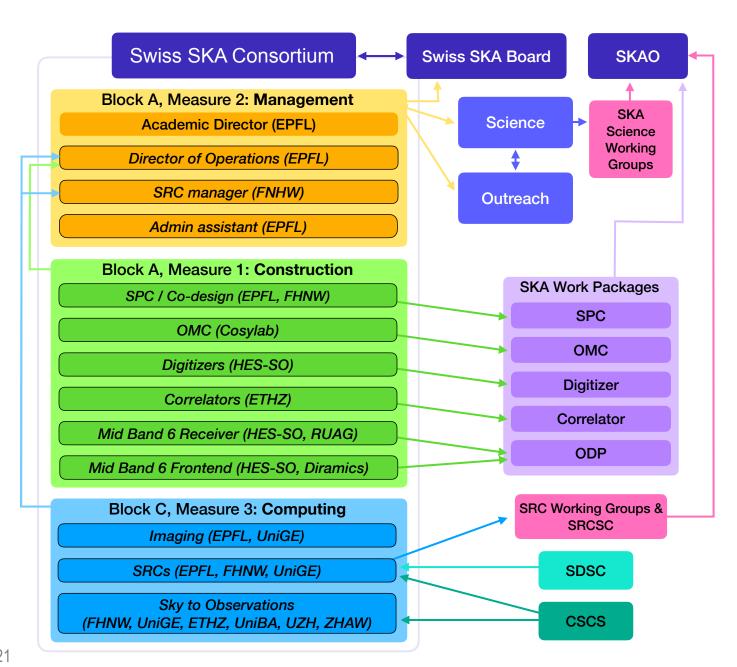








Swiss SKA Org Chart

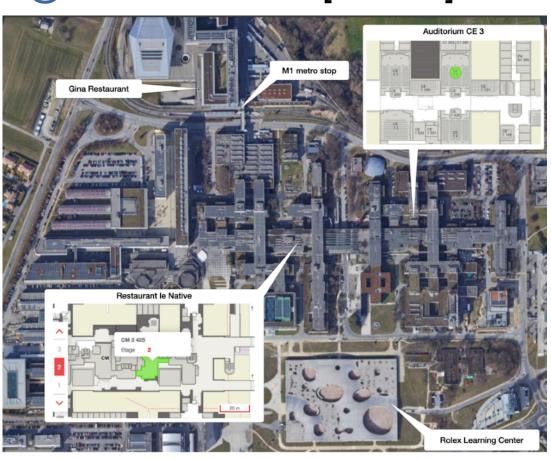




Logistics for this meeting

- Standing Lunch @ Native Restaurant [noon]
- Coffee Break @ Arcadie Terasse
- Standing Dinner @ Gina restaurant [6-8 PM]

https://plan.efpl.ch





Logistics for this meeting

- WIFI connection:
 - SSID eduroam
 - SSID public-epfl
 - Access: https://enclair.epfl.ch (Information: http://network.epfl.ch/enclair)
 - Username: x-skadays
 - Password: kabphy28
 - SSID freewifi-epfl

EPFL

Logistics for this meeting

- Check: https://indico.skatelescope.org/event/841/
 overview for the up-to-date program
- Slides have to be posted on indico, if you have issues check with Emma (emma.tolley@epfl.ch)
- Only plenary sessions
- Thanks to Barbara, Estrella & Emma!



Enjoy the Meeting

