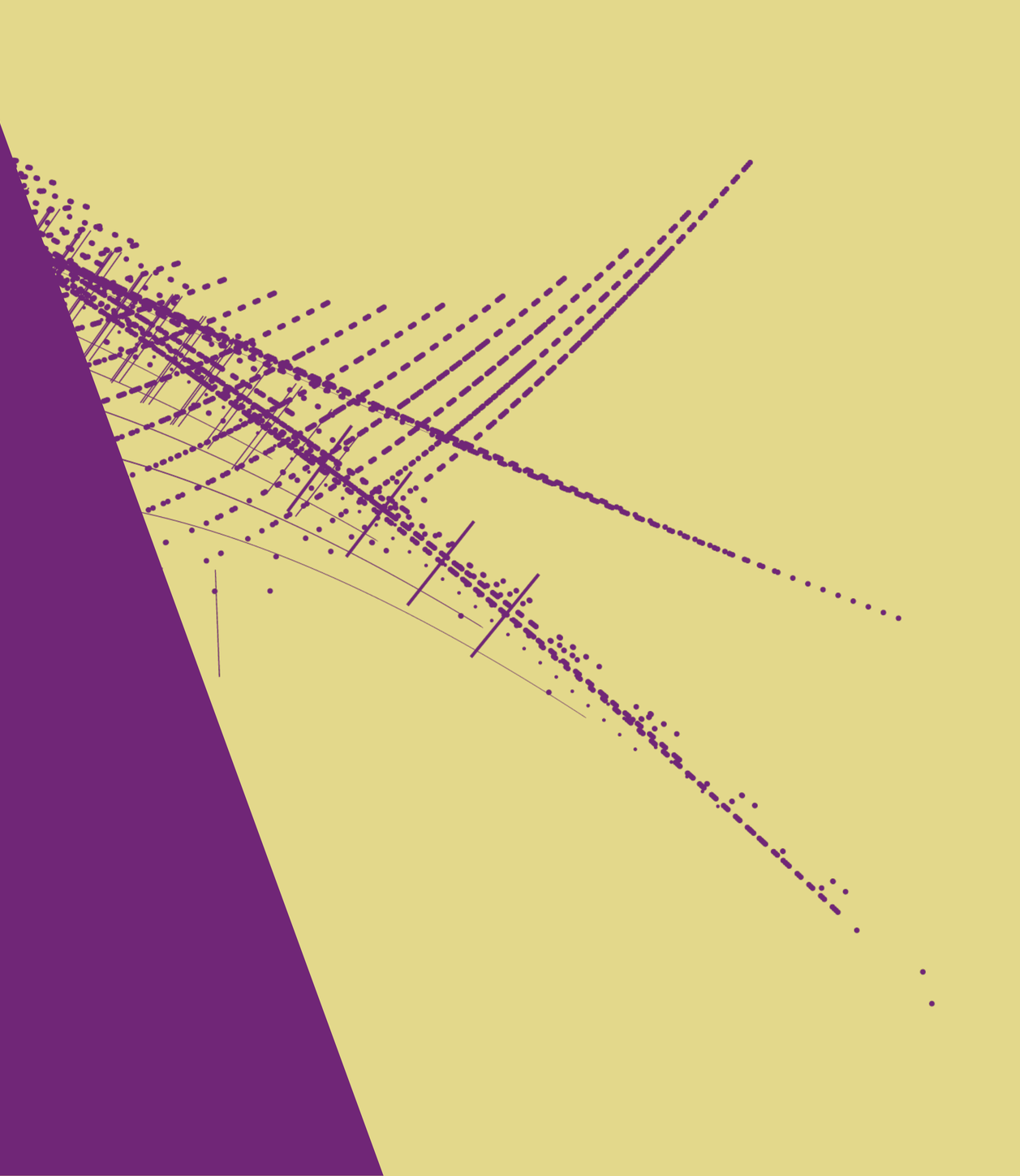
Nikhef



WELCOME TO NIKHEF

J. TEMPLON

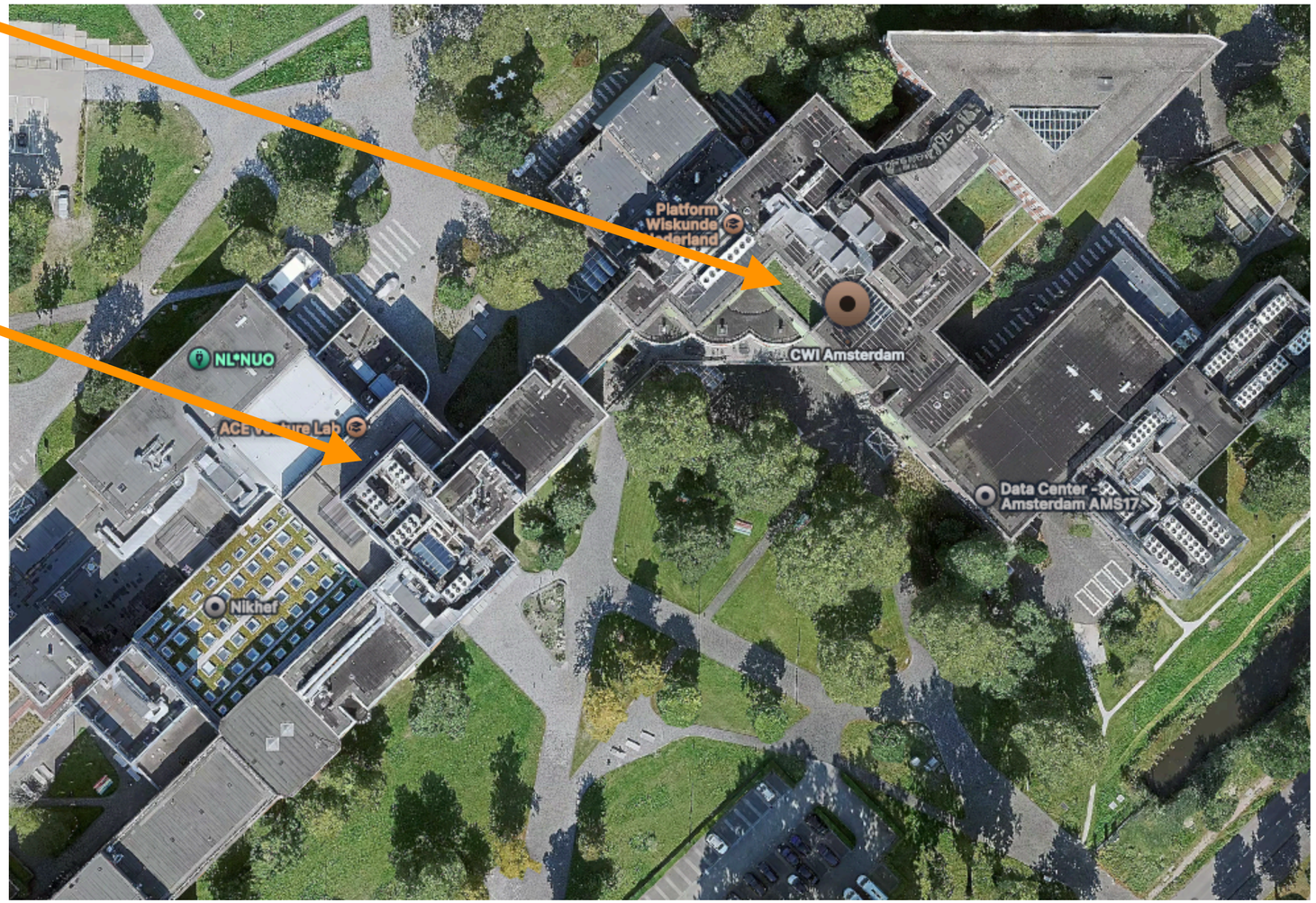
visar:fortran> python
Python 1.5.1 (#1, May 6 1998, 01:48:27) [GCC 2.7.2.3] on linux-i386
Copyright 1991-1995 Stichting Mathematisch Centrum, Amsterdam

Today, “CWI”

You are here

Nikhef:

First documented use of Python in HE(N)P



PRACTICALITIES

- Free coffee downstairs
- Lunch downstairs today, upstairs tomorrow
- Feel free to move tables and chairs
- Doors to outside open, but only from inside!
- Leaving Science Park after 19:00 is problematic

Connecting to Networks

> **Aim:** Connecting to the Internet at Nikhef

WiFi

Available WiFi networks

The following WiFi networks are broadcast at Nikhef:

- **eduroam**: use your home institution's (Nikhef, UvA, CWI, etc.) user credentials to access the Internet.
  - Note if you are not using your Nikhef credentials to access eduroam, you will not be "on" the Nikhef network for printing, etc.
  - Using your Nikhef credentials you will connect to the Nikhef network at UvA, CWI and Amolf.
- **NIKHEF**: use your Nikhef credentials (e.g., username and passphrase) to access the Internet as an alternative to eduroam.
  - Note this network is has the same functionality as eduroam at Nikhef.
- **Amsterdam Science Park**: an open WiFi connection that does not require registration but it is required to accept the terms and conditions.
  - Data is not encrypted via this connection; **do not use for transmission of sensitive data** (passphrases, bank/credit card information)!
  - This network is most useful for short-term visitors.
  - This is not a Nikhef network. Internal Nikhef services are not accessible from this WiFi network.
  - This speed of this network is limited per client, making it unsuited for large file transfers.

This image is linked to the network page