COURSE: Advanced Scientific Programming in Python

REGISTER NOW!

When and where

10 - 14 March 2025

Polo Didattico Cravino

Teacher

Jochen Peter Hinz
(EPFL - Chair of Numerical Modelling and Simulation)

Course schedule

- **Monday, March 10, 2:00-6:00 p.m.**, room E8 ("La Nave"),
- **Tuesday, March 11, 2:00-6:00 p.m.**, room E1 ("La Nave"),
- **Wednesday, March 12, 2:00-6:00 p.m.**, room E1 ("La Nave"),
- **Thursday, March 13, 2:00-6:00 p.m.**, Lab. Did, Math departhment,
- **Friday, March 14, 9:00 a.m.-1:00 p.m.**, room 7 ("Melanzana")

Course Summary

This seminar teaches the participants to use **advanced Python concepts** for writing easier to read, more flexible and faster code. It teaches concepts in a **hands-on and tangible fashion**, providing example use cases that all **applied mathematicians and engineers** can relate to.

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