

Introduction

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Schedule

8 works ($8 \times 3\text{h}$) + 2h revisions

- Sigma Studio (TD01, TD08)
- FIR, IIR filters (TD02, TD03, TD04)
- Z-transform, poles/zeros (TD05)
- Crossovers, Equalizers (TD06, TD07)
- + 2h (last work) for final discussion, revisions, questions

Project (former homework)

- starting from 2nd or 3rd work
- progressively added during works

Exam

- written exam (theory + practice in Python or Sigma Studio)
- examples of exam questions will be given