WANTED: BSC ASSIGNMENTS

FOR MECHANICAL ENGINEERING STUDENTS

AUTOMATION

past years' projects

nanoparticle ID with LabView
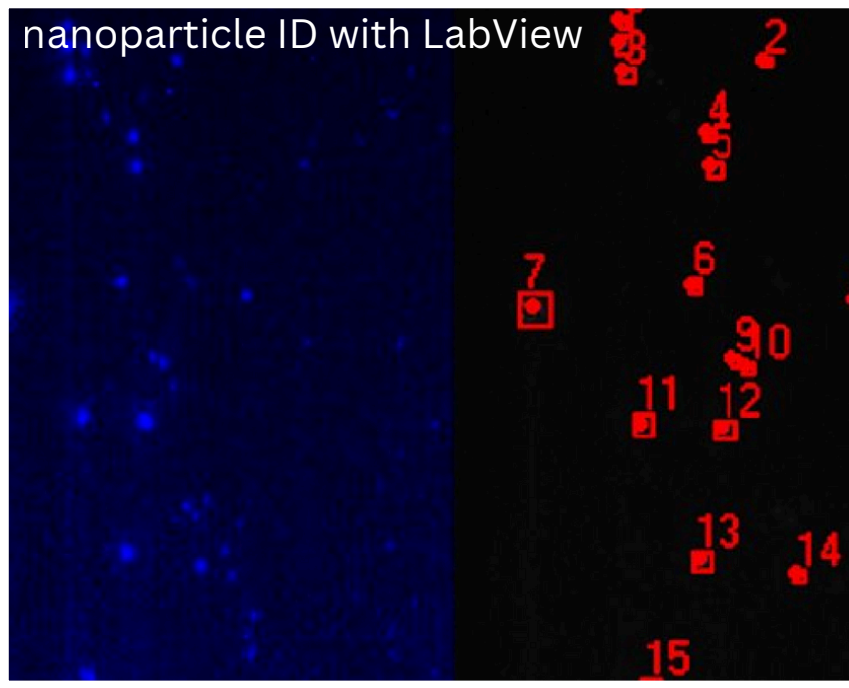
Sarah Wilcox

Janko Wiebenga
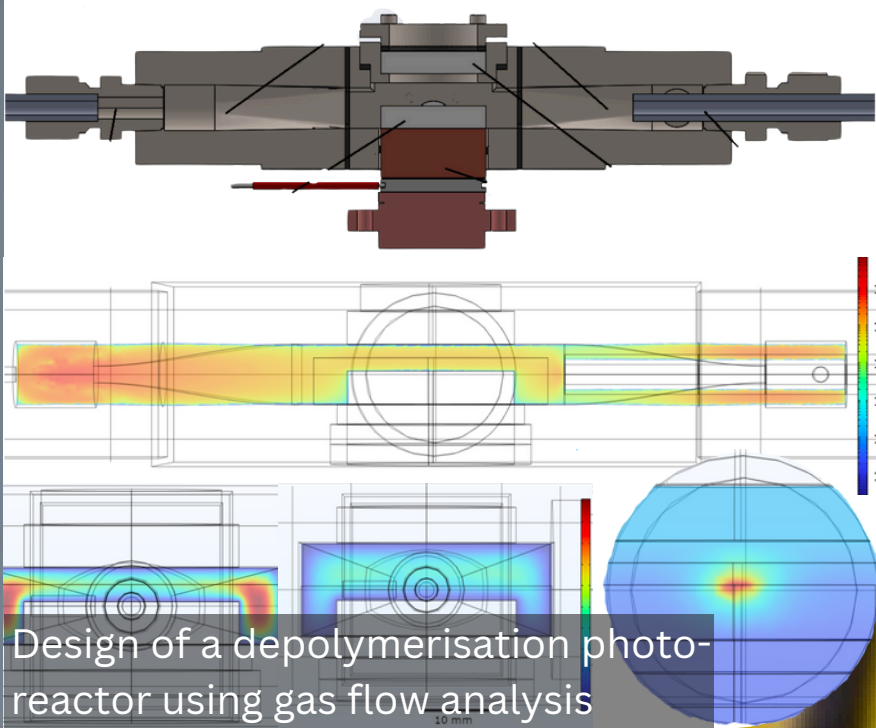
Design of a depolymerisation photo-reactor using gas flow analysis

FINITE ELEMENT ANALYSIS

The next cohort of ME students is looking for new challenges!

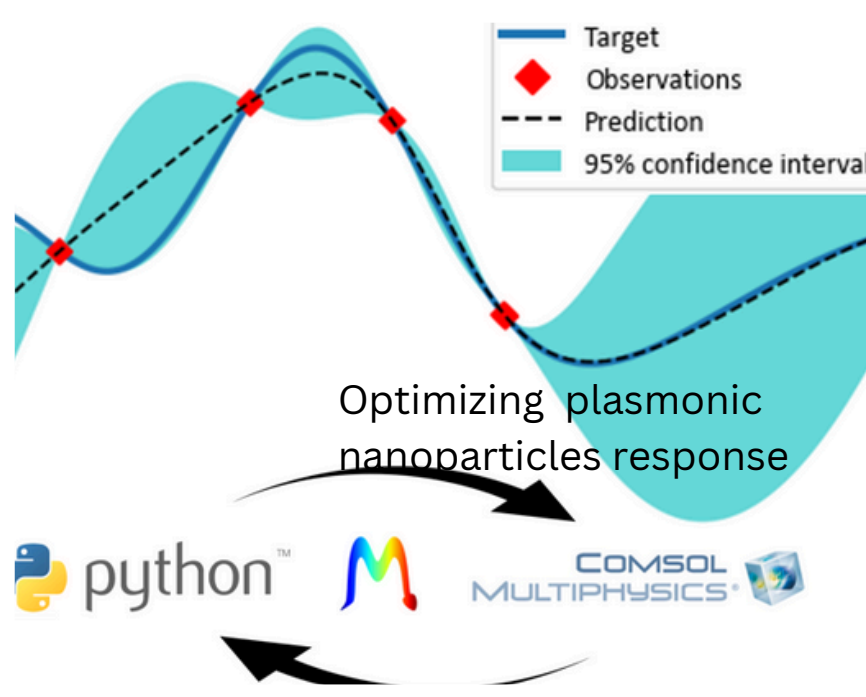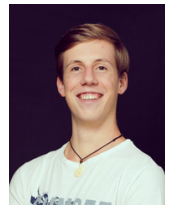Do you think your research could benefit from a practical problem solver?

Hire a ME student!

Oscar Rajantie
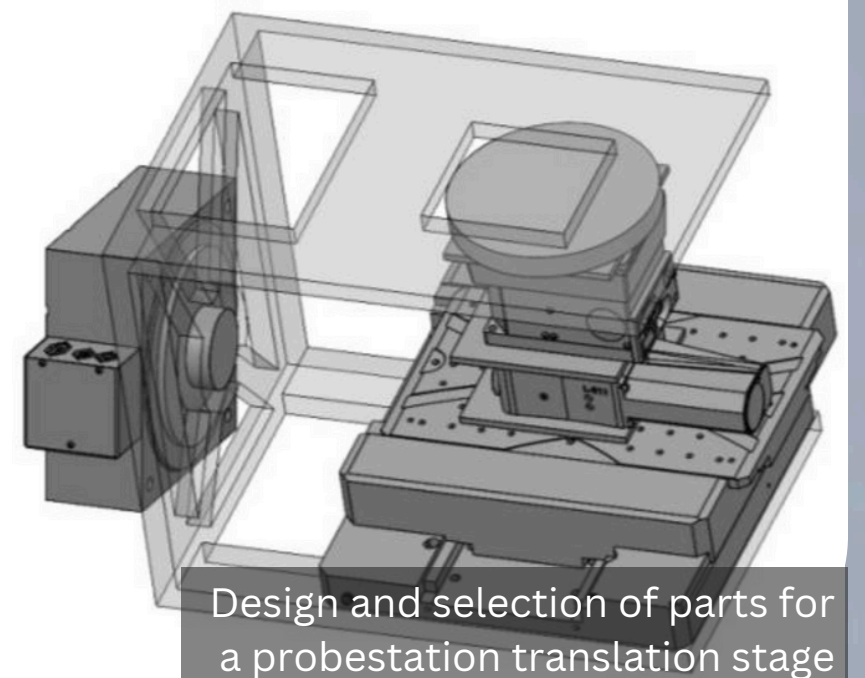
Design and selection of parts for a probestation translation stage

TEST SETUP

Martijn Kievit

- Target
- Observations
- Prediction
- 95% confidence interval
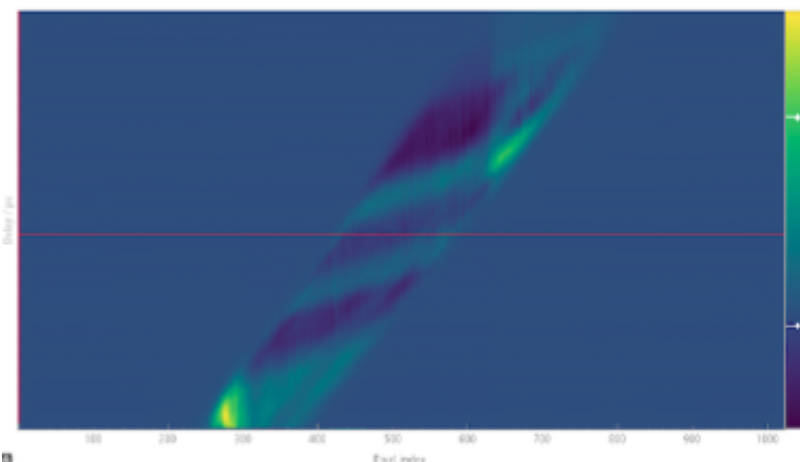
Optimizing plasmonic nanoparticles response

python COMSOL MULTIPHYSICS

Bas van Daalen

Programming and testing the detection side of a femtosecond transient absorption spectroscopy setup

Initial phase
Feb. → Apr.

1day/week for Lit. review and Research Proposal

Execution phase
Apr. → June.
12 weeks full time

OPTIMIZATION

PROGRAMMING

SOMEONE HAS TO BUILD IT!

Need a student?

talk to

Boukje de Gooijer

Sven Askes

Nicolas Martin

email us