

Second compulsory exercise fall 2009

Choose one tutorial from CoventorWare (i.e. Pull-in or piezoresistors)

Go through the tutorial

Change one or more parameters from the tutorial (e.g. layer thickness) and observe the changed results. Discuss the results with respect to theory and, if possible, analytical calculations from the course.

Create between 6 and 10 slides explaining your work. The slides can be powerpoint or pdf.

Week 47 the pair will present a 15 minute talk explaining the exercise. On the final exam, each candidate will present the talk separately.