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# PHYS227

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# Laboratory course in instrumentation and process control

## Laboratory report

Lab.assignment: Nr.

Names:

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Date: March 5, 2019

Approved:

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Department of Physics and Technology  
Faculty of Mathematics and Natural Sciences

# 1 Objective

(The objective of the laboratory assignment)

# 2 Materials

(Includes a list of instruments and components, and also an illustrative drawing/ photo if appropriate)

All equipment used in this assignment are listed in Tab. 1.

Table 1: Equipment list

Name	Type
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# 3 Procedure and results

(Description of methods used during the experiment, including the measurements conducted and the measurement results achieved)

# 4 Conclusion and discussion

(Includes a short summary/ conclusion of the laboratory assignment, and a discussion of the experimental results. A discussion of the sources of experimental uncertainty should also be included)

## References