



The engineer measures (Pendulum)

0. measurement

Name, Neptun code:

Course:

Teacher:

Measuring staff:

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The place of the measurement:

Date:

Signature:

1. The goal of the measurement:

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2. The abstract of the measurement:

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3. The sketch of the measuring setup:

4. Important equations:

$B=b=$

$A=$

$g=$

5. The used instruments and devices:

6. Evaluation of the equations:

#	Measured data				Calculated results		
	L	m	n	$n*T$	T	$\log L$	$\log T$
[-]	[m]	[g]	[-]	[s]	[s]	[-]	[-]
1.							
2.							
3.							
4.							
5.							
6.							
7.							
8.							
9.							
10.							
11.							
12.							

7. The discussion of the results (*in a few sentences*)

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8. Attachments:

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