

FEDERALNOE AGENTSTVO PO OBRAZOVANIJu RF

N-SKIJ ARBUZO-LITEJNYJ INSTITUT
(GOSUDARSTVENNYJ UNIVERSITET)

KAFEDRA HHH



Figure 1: Noise-distance

Pojasnitelnaja zapiska
k diplomnomu projektu na temu:

**ISSLEDOVANIE TORSIONNYH NANOGENERATOROV
STVOLOVYH KLETOK DLJA BORBY S TERRORIZMOM**

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Acronyms

GCD Greatest Common Divisor. 7

LCM Least Common Multiple. 7

Glossary

formula A mathematical expression. 7

latex Is a mark up language specially suited for scientific documents. 7

mathematics Mathematics is what mathematicians do. 7

1. Introduction

1.1 General moments

When using the and chapter tags in LaTeX you will typically end up with parts and chapters that say “part” and “chapter” before the name you have written. Putting these lines in your preamble will remove this:

Hello to everyone, I really want to make Latex diploma and I will

1.1.1 MEMS

MEMS,Alexander Refsum Jensenius is a music researcher and research musician living in Oslo, Norway Alexander Refsum Jensenius is a music researcher and research musician living in Oslo, Norway

1.1.2 SIPM

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asdasd as I said in 1.1

asd s

1 xcxc

2 xc

3 xcxc

Table is: 2.1

Fig is: 2.1

- xcxc

- xcxc

- cf

1.2 general moments #2

FPGA, Alexander Refsum Jensenius is a music researcher and research musician living in Oslo, Nor-
way Alexander Refsum Jensenius is a music researcher and research musician living in Oslo, Norway

2. Hardware

2.1 azazaz2

aza Hello to everyone, I really want to make Latex diploma and I will

2.1.1 sub

this is sub..

2.2 azazaz

asdasd as I said in asds

$$f(x) = \frac{A_0}{2} + \sum_{n=1}^{\infty} A_n \cos\left(\frac{2n\pi x}{v} - \alpha_n\right) \quad (2.1)$$

1 sdf sdf

2 sdf

3 dsfs



Figure 2.1: Correlation signal peaks: a) numerical experiment, b) registered correlation signals, c) intensity distribution of correlation signals in numerical experiment, d) correlation signals intensity distribution for DCRAW processed data.

- sdf,
- sdf sdf sdf
- dsfs

Also, in the page 1

2.3 azazaz

Table 2.1: captions

azaza:	1,0-1,4	zazaza zazaza
azaza:	0,25-0,30	zaza zaza
za zazaza:	0,25-0,50	zazazaz zazaza

AZAZAZA Their long-term aid [1] [2]

The Latex typesetting markup language is specially suitable for documents that include mathematics. Formulas are rendered properly and easily once one gets used to the commands.

Given a set of numbers, there are elementary methods to compute its Greatest Common Divisor, which is abbreviated GCD. This process is similar to that used for the Least Common Multiple (LCM).

References

- [1] L. Haggarty and B. Pepin. An investigation of mathematics textbooks and their use in english, french and german classrooms. *Proceedings of the British Society for Research into Learning Mathematics*, 21(2):117–125, 2001.
- [2] L. Haggarty and B. Pepin. An investigation of mathematics textbooks and their use in english, french and german classrooms. *Proceedings of the British Society for Research into Learning Mathematics*, 21(2):117–125, 2001.

A. Consectetur adipiscing elit

A.1 First part

asxdsdsa

A.2 Second

I'm a second part!

B. Mauris euismod

1