

---

---

# Development and implementation of security standards and policies for organizations

---

---

By

MARATOV DANIYAR  
ZHUREKBAY ABAY  
DAUITKANOV ZHIGER



Department of Cybersecurity  
ASTANA IT UNIVERSITY

6B06301 — Educational Program  
Supervisor: Gulsim Tulepova

JUNE 2025  
ASTANA

# Abstract

Abstract here.

# Dedication and acknowledgements

Here goes the dedication.

# Author's declaration

I declare that the work in this dissertation was carried out in accordance with the requirements of the University's Regulations and that it has not been submitted for any other academic award. Except where indicated by specific references in the text, the work is the candidate's own work. Work done in collaboration with, or with the assistance of, others, is indicated as such. Any views expressed in the dissertation are those of the author.

SIGNED: ..... DATE: .....

# List of Tables

Table	Page
3.1 Describe your table . . . . .	3

# List of Figures

Figure	Page
2.1 Description of this figure . . . . .	2

# Table of Contents

Abstract	i
Dedication and acknowledgements	ii
Author's declaration	iii
List of Tables	iv
List of Figures	v
1 Introduction	1
2 Chapter Title	2
2.1 Section title . . . . .	2
2.1.1 Subsection title . . . . .	2
3 Conclusion	3
A Appendix A	4
Bibliography	5

# Chapter 1

## Introduction

Citation like this [1].

Or you can multi-cite like this [1, 2].



# Chapter 2

## Chapter Title

$$Q = \frac{1}{h^{3N} N!} \int \int e^{-\beta H(p,q)} dp dq \tag{2.1}$$

$$H(p,q) = \sum_{i=1}^N \frac{p_i^2}{2m_i} + V(q) \tag{2.2}$$

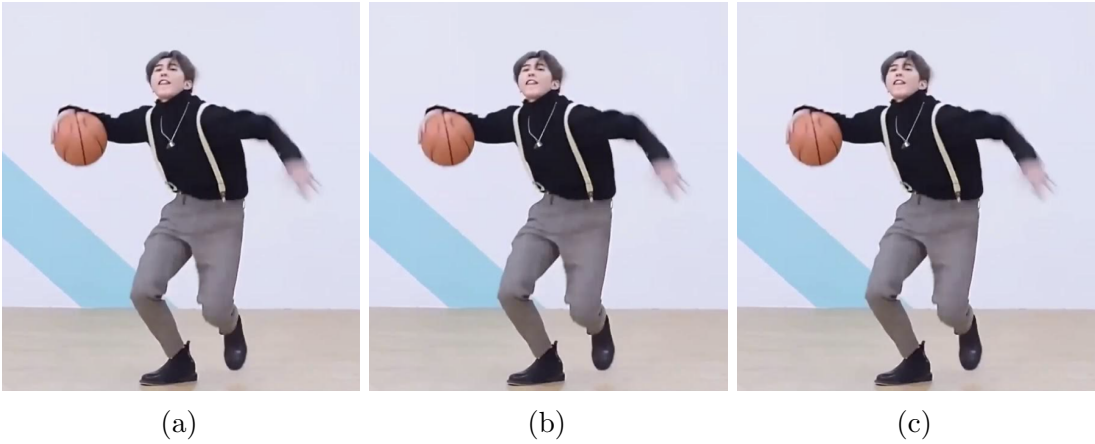


Figure 2.1: Description of this figure

### 2.1 Section title

AITU AITU

#### 2.1.1 Subsection title

AITU AITU

# Chapter 3

## Conclusion

AITU

Term AA	Term BB	Term CC	Term DD
0.893	-0.308	-0.0498	-0.0498
0.248	-0.099	-0.0414	-0.0488

Table 3.1: Describe your table

# Appendix A

# Appendix A

Begins an appendix

# Bibliography

- [1] Richard P Feynman, Robert B Leighton, and Matthew Sands.  
The feynman lectures on physics; vol. i.  
*American Journal of Physics*, 33(9):750–752, 1965.
- [2] Paul Adrien Maurice Dirac.  
Quantum mechanics of many-electron systems.  
*Proceedings of the Royal Society of London. Series A, Containing Papers of a Mathematical and Physical Character*, 123(792):714–733, 1929.