

UKRAINIAN CATHOLIC UNIVERSITY

MASTER THESIS

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# Thesis Title

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*Author:*  
John SMITH

*Supervisor:*  
Dr. James SMITH

*A thesis submitted in fulfillment of the requirements  
for the degree of Master of Science*

*in the*

Department of Computer Sciences  
Faculty of Applied Sciences



APPLIED  
SCIENCES  
FACULTY ●

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## Declaration of Authorship

I, John SMITH, declare that this thesis titled, “Thesis Title” and the work presented in it are my own. I confirm that:

- This work was done wholly or mainly while in candidature for a research degree at this University.
- Where any part of this thesis has previously been submitted for a degree or any other qualification at this University or any other institution, this has been clearly stated.
- Where I have consulted the published work of others, this is always clearly attributed.
- Where I have quoted from the work of others, the source is always given. With the exception of such quotations, this thesis is entirely my own work.
- I have acknowledged all main sources of help.
- Where the thesis is based on work done by myself jointly with others, I have made clear exactly what was done by others and what I have contributed myself.

Signed:

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Date:

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*“Thanks to my solid academic training, today I can write hundreds of words on virtually any topic without possessing a shred of information, which is how I got a good job in journalism.”*

Dave Barry

UKRAINIAN CATHOLIC UNIVERSITY

Faculty of Applied Sciences

Master of Science

**Thesis Title**

by John SMITH

## *Abstract*

The Thesis Abstract is written here (and usually kept to just this page). The page is kept centered vertically so can expand into the blank space above the title too...

## *Acknowledgements*

The acknowledgments and the people to thank go here, don't forget to include your project advisor...

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# List of Abbreviations

**LAH** List Abbreviations **Here**  
**WSF** What (it) Stands For

# Physical Constants

Speed of Light  $c_0 = 2.997\,924\,58 \times 10^8 \text{ m s}^{-1}$  (exact)

# List of Symbols

$a$	distance	m
$P$	power	W (J s <sup>-1</sup> )
$\omega$	angular frequency	rad

*For/Dedicated to/To my...*

## Chapter 1

# Introduction

### 1.1 History

Something on the topic

## Appendix A

# Code

### A.1 Pseudocode

Something on the topic