 A picture containing text

Description automatically generated

**QUANTUM QUERY COMPLEXITY FOR SVETLICHNY-LIKE FUNCTIONS**

This BS Project report is submitted to the Department of Computer Science as partial fulfillment of Bachelor’s of Science in Computer Science degree

by

**Syed Danial Haseeb**

**Muhammad Rasib Nadeem**

**Ashnah Khalid Khan**

Supervised by

**Dr. Jibran Rashid**

Associate Professor

Department of Computer Science

School of Mathematics and Computer Science (SMCS)

Institute of Business Administration (IBA), Karachi

Spring Semester 2024

Institute of Business Administration (IBA), Karachi, Pakistan

Copyright: **Year,** **Student Full Name**

All Rights Reserved

**(For the text: Font Size: 12, Times New Roman, Centralized)**

# Dedication

# (Font size: 18, Times New Roman, Left align)

# Dedicate report.

**(For the text: Font Size: 12, Times New Roman)**

# Acknowledgement

**(Font size: 18, Times New Roman, Left align)**

Acknowledge contributions and support.

**(For the text: Font Size: 12, Times New Roman)**

# Table of Contents

**(Font size: 18, Times New Roman, Left align)**

[Dedication iv](#_Toc428611906)

[Acknowledgements iv](#_Toc428611907)

[Table of Contents vi](#_Toc428611908)

[List of Tables](#_Toc428611909) vii

[List of Figures](#_Toc428611910) viii

[List of Abbreviations](#_Toc428611911) ix

[Abstract](#_Toc428611912) x

1. [Introduction](#_Toc428611913) 1

[References 2](#_Toc428611929)

**(For the text: Font Size: 12, Times New Roman)**

# Abstract

**(Font size: 18, Times New Roman, Left align)**

Text of Abstract.

**(For the text: Font Size: 12, Times New Roman)**

*Keywords:*

**(Font Size: 12, Times New Roman)**

# 1. Introduction (Font size: 18, Times New Roman, left align)

This chapter provides an over view of significance and methodology of this research. It also provides a brief outline of the flow of the dissertation whole dissertation. It gives the purpose, objective, motivation.

It has been established in literature. However, this improved sharing and extensive use of in the organizational dynamics. Its importance has been increasing with advances in the ability to share it. This ease in sharing has been enabled by computerization rds.

|  |  |  |
| --- | --- | --- |
| **Type of memory** | **Abbreviation** | **Features** |
| Dual inline | DIP | Individual memory |
| Single inline | SIMM | Circuit board |
| RAM bus inline | RIMM | RDRAM chip |

**Table 1. Computer RAM**

* 1. **Objectives (Font size: 14, Times New Roman, left align)**

The data gathered by a weather station by a single homeowner at a timestamp can have an impact on the data globally across a time-series trend (D’holmes 2018). There is considerable uncertainty about the future of IoT regarding the speed, depth, and scale of industry disruption. because of the scale and complexity (Williams, Hardy and Nitschke 2019).

**(For text: font size: 12, Times New Roman, Justified, 1-tab space from every second paragraph onwards)**

# References

# (Font size: 18, Times New Roman, left aligned)

Chicago citation style will be used throughout the document. Please visit:

<https://www.chicagomanualofstyle.org/tools_citationguide/citation-guide-2.html>

(Font size: 12, Times New Roman)