

MASTER THESIS FULL TITLE

MASTER THESIS FULL TITLE

By

Your Name

Advisor

Dr. / Prof. Advisor Name

Thesis submitted in partial fulfillment of the requirements for the degree of

M.Sc. in [Field / Major]

At

The Faculty of Graduate Studies

Jordan University of Science and Technology

Month, Year

MASTER THESIS FULL TITLE

By

Your Name

Signature of Author

Committee Members

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Dr. / Prof. (Member)

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Month, Year

تفويض

نحن الموقعين أدناه، نتعهد بمنح جامعة العلوم والتكنولوجيا الأردنية حرية التصرف في نشر محتوى الرسالة الجامعية، بحيث تعود حقوق الملكية الفكرية لرسالة الماجستير إلى الجامعة وفق القوانين والأنظمة والتعليمات المتعلقة بالملكية الفكرية وبراءة الاختراع.

المشرف الرئيس	الطالب
اسم المشرف الرئيسي	اسم الطالب
التوقيع والتاريخ	الرقم الجامعي والتوقيع: ID _____
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DEDICATION

Dedication

ACKNOWLEDGMENT

Acknowledgment

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LIST OF SYMBOLS AND NOTATION

<u>Symbol</u>	<u>Description</u>
x	X
y	Y

LIST OF ABBREVIATIONS

<u>Abbreviation</u>	<u>Description</u>
AA	AAAAA
BB	BBBBB

ABSTRACT

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Write the abstract here.

Chapter One: Chapter I

Chapter 1.

1.1 Section 1

See [1]

1.2 Section 2

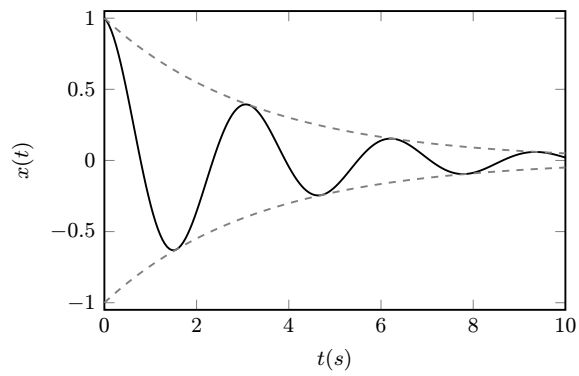


Figure 1.1: Sample Figure.

Chapter Two: Chapter II

Chapter 2

2.1 Section 1

Table 2.1: Sample Table

Column 1	Column 2	Column 3
A	B	C
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2.2 Section 2

References

- [1] Al-Darabsah I. A time-delayed SVEIR model for imperfect vaccine with a generalized nonmonotone incidence and application to measles. *Applied Mathematical Modelling*. 2021;91:74-92.

عنوان الرسالة

إعداد: اسم الطالب

الملخص

اكتب الملخص العربي هنا.

Appendix A: Appendix AA

Euler's identity

$$e^{i\pi} + 1 = 0 \tag{A.1}$$

Appendix B: Appendix BB

The general form of a quadratic equation is:

$$ax^2 + bx + c = 0. \quad (\text{B.1})$$

The solutions (roots) of this equation are given by the quadratic formula:

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \quad (\text{B.2})$$

where the term under the square root, $D = b^2 - 4ac$, is called the discriminant:

- If $b^2 - 4ac > 0$, there are two distinct real roots.
- If $b^2 - 4ac = 0$, there is one real repeated root.
- If $b^2 - 4ac < 0$, there are two complex roots.