# WRITE THE TITLE OF THE DISSERTATION HERE

*Project work submitted to the*

*Directorate of Open and Distance Learning University of Kalyani*

*In partial fulfilment for the award of the degree of*

Name of the Degree

*by*

Name of the Student

Under the supervision of

Name of the Supervisor

DIRECTORATE OF OPEN AND DISTANCE LEARNING

UNIVERSITY OF KALYANI, WEST BENGAL, INDIA

August 2024

## CERTIFICATE BY THE SUPERVISORS

This is to certify that the project entitled “Write the dissertation title here”, which is being submitted by Name of the Student (Enrolment No.: ../../../.. in partial fulfilment for the award of the Degree of Master of Science in Mathematics is a good record of bona fide project work carried out by him/her in the Directorate of Open and Distance Learning under my supervision and guidance. The present project work has already reached the standard fulfilling the requirement of the regulation relating to the degree. The material of the project has not been submitted elsewhere for the award of any Degree or Diploma.

Name of the Supervisor

Designation of the Supervisor

Affiliation of the Supervisor

Date:

## ACKNOWLEDGEMENTS

It is a great pleasure and proud privilege for me to express my deep sense of gratitude to one and all whose inestimable support has made this dissertation possible.

Place: University of Kalyani Name of the Student

Date: (DODL, University of Kalyani)

# DECLARATION

I certify that

1. The work contained in the dissertation has been done by myself under the supervision of my supervisor *Name of the Supervisor*.
2. I have followed the guidelines provided by University of Kalyani in preparing the dissertation.
3. Whenever I have used materials (data, theoretical analysis, and text) from other sources, I have given due credit to them by citing them in the text of the report and also by giving their details in the list of references.
4. Whenever I have quoted written materials from other sources, I have put them under quotation marks and have given due credit to the sources by citing them and giving required details in the references.

Name of the Student

List of Symbols and Abbreviations

Symbols: *a*1*,a*2*,a*∗ Amplitude of the wavy wall

Abbreviations:

MRA Magnetic Resonance Angiography

Abstract

Write your abstract here.

*Keywords*: Keyword1; Keyword2; Keyword3; Keyword4; Keyword5.

# Contents

Title Page . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . i

Certificate . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . iii

Acknowledgements . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . v

Declaration . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . vii

List of Symbols and Abbreviations . . . . . . . . . . . . . . . . . . . . . . . . ix

Abstract . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . xi

Contents . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . xiii

Chapter1: Introduction . . . . . . . . . . . . . . . . . . . . . . . . . . . . 1

1.1 Title of the Section . . . . . . . . . . . . . . . . . . . . . . 1

1.2 Some preliminary theorems, definitions and lemmas . . . . 1

Chapter2: Write Title of the Chapter Here . . . . . . . . . . . . . . . . . 3

2.1 Introduction . . . . . . . . . . . . . . . . . . . . . . . . . . 3

Chapter3: Summary and Conclusions . . . . . . . . . . . . . . . . . . . . 5

Bibliography . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 7

xiii

Chapter 1

# Introduction

We direct the readers to [2] for preliminary Nevanlinna theory.

1.1 Title of the Section

Write your contents here. This is a sample section.

## 1.2 Some preliminary theorems, definitions and lemmas

Theorem 1.2.1. *[1] This is a sample theorem.*

Bergweiler [1], we have come to know that ...

Chapter 2

# Write Title of the Chapter Here

2.1 Introduction

From [?], we have come to know that...

Chapter 3

Summary and Conclusions

# Bibliography

1. Bergweiler, Walter. *Iteration of meromorphic functions*. Bulletin of the American Mathematical Society, 29(2) (1993): 151-188.
2. Hayman, Walter Kurt. Meromorphic functions. Vol. 78. Clarendon Press: Oxford, 1964.