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Instrumentation System for Liquid Drop Impact and Evaporation

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Submitted in partial fulfilment of the requirements for
Bachelor of Engineering with Honours.

Abstract

A short description of the project goes here.

Contents

Chapter 1

Introduction

This chapter gives an introduction to the project report.

Chapter 2

Background

- Outline the main topic and problem of droplet experiment

2.1 Evaluation of Previous System

2.2 Other Solution in Literature

2.3 Background on Stepper motor control

- This will be relevant when discussing design decisions made in work chapter

2.4 Summary

Chapter 3

Work Done

outline the current work done, the designs, what's built, what ordered, why these design decision were made etc.

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Chapter 4

Future Plan

This could highlight the main components which remain to be done, and provide a proposed time-line in which this will happen. In putting together a time line, students must take into account upcoming examinations, coursework deadlines and other disruptions.

Feedback

This could highlight any difficulties currently faced, and make specific requests for guidance from the examination committee. For example, a student may be unsure how best to evaluate their artifact, and would appreciate suggestions for alternative methods.

Bibliography