



**NANYANG  
TECHNOLOGICAL  
UNIVERSITY**  

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**SINGAPORE**

**PROGRESS REPORT FOR QUALIFYING EXAMINATION cum PhD  
CONFIRMATION EXERCISE**

**THIS IS MY REPORT TITLE**

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**School of Something and Something Engineering  
Month, 2020**

**This is my report title**

**Claude Shannon**

Supervisor: Asst/ Prof John von Neumann

**Abstract**

Abstract text goes here..

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# Chapter 1

## Introduction

Text for chapter 1..

### 1.1 First section

More text..



Figure 1.1: Photograph of planet Earth taken on February 14, 1990, by the Voyager 1 space probe from a record distance of about 6 billion kilometers.

This is some random reference (Sanchez-Lavega, 2011). Parish et al. (2009) is an example of how to use textcite.

# Chapter 2

## Some Literature review

In this chapter we will look at..

### 2.1 Some section

#### 2.1.1 Subsection

Backup your bullshit (and data)..

# Chapter 3

## Research update

In this chapter we will look at..

### 3.1 Some section

#### 3.1.1 Subsection

same shit, another day



# Chapter 4

## Some chapter

This is yet another chapter.

### 4.1 Some section

#### 4.1.1 Subsection

Always use vectorized graphics. Black and white plots with different markerstyles > multicolor plots

## Chapter 5

# Planning and Conclusion

This seems to be the last chapter in this report..

### 5.1 Some section

#### 5.1.1 Subsection

Nobody will read your QE report.

# Bibliography

- Parish, H. F., Schubert, G., Hickey, M. P., & Walterscheid, R. L. (2009). Propagation of tropospheric gravity waves into the upper atmosphere of Mars. *Icarus*, *203*(1), 28–37.
- Sanchez-Lavega, A. (2011). *An introduction to planetary atmospheres*. CRC Press.