NORTH-WEST UNIVERSITY

HONOURS THESIS

A cellular automata approach to model informal settlement growth

Author:
Affaan MUHAMMAD

Supervisor:
Prof. Hennie KRUGER

A thesis submitted in fulfilment of the requirements
for the degree of Bachelor of Science Honours

in the

School of Computer Science and Information Systems

April 10, 2021

Contents

1 Introduction **1**

A Test 1 **3**

A.1 Hello world? 3

List of Figures

List of Tables

Chapter 1

Introduction

Test one two three

Appendix A

Test 1

A.1 Hello world?

Test one two three