

COMP 2210 Assignment 3 Part X

Group 42

George P. Burdell G. W. Peck

February 24, 2014

Abstract

This document presents an example for you to follow when creating lab reports for COMP 2210 Assignment 3. Note that the abstract is very important. It should be brief but complete, mentioning the experiment's motivation, method, and results.

1 Problem Overview

Here give a brief summary of the problem being studied and any pertinent background information. You can paraphrase from the assignment handout in this section, as well as add your own material.

2 Experimental Procedure

This section should contain a detailed, thorough description of the procedures that you performed as part of the experiment. Remember—you're writing this so that another student could *repeat* exactly what you did. You should also provide a description of the experimental environment (i.e., machine, operating system, memory, Java version, etc.).

3 Data Collection and Analysis

Here describe the data collected when you actually performed the experiment. Tables and figures should be used to clearly present the data. Remember to always include units (e.g., seconds, etc.), always label each axis in a graph, and always provide captions for figures and tables.

You must also discuss the analysis of the data. That is, what did you do to draw inferences from the data that you collected?

4 Interpretation

This section should contain a well-reasoned argument that explains your interpretation of the data and the corresponding conclusions that you made.