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DISSERTATION TITLE

Submitted in Partial Fulfillment of the Requirements for the Degree of
Doctor of Philosophy at Virginia Commonwealth University

by

CANDIDATE NAME

Degree, University - Duration

Degree, University - Duration

Director: FirstName LastName, Assistant Professor

Department of Computer Science

Virginia Commonwealth University

Richmond, Virginia

December 2012

Acknowledgements

Rebum fabellas ea ius, mea electram ullamcorper no, et sed graece offendit nominati. Id vel nonumy commune sadipscing, eros philosophia pri ne, ea duo splendide hendrerit deterruisset. Eam delectus constituto ex, usu ad quot tollit adipisci. Quando mollis corrumpit ea mel, omnium singulis neglegentur id mea. Ut usu nostro audire forensibus. Ei eam errem minimum deserunt, oblique interesset eu vel, te erroribus occurreret vix.

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Abstract

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CHAPTER 1

INTRODUCTION

Section 1.1 describes the background of this dissertation.

1.1 Section in a chapter

Rebum fabellas ea ius, mea electram ullamcorper no, et sed graece offendit nominati. Id vel nonumy commune sadipscing, eros philosophia pri ne, ea duo splendide hendrerit deterruisset. Eam delectus constituto ex, usu ad quot tollit adipisci. Quando mollis corrumpit ea mel, omnium singulis neglegentur id mea. Ut usu nostro audire forensibus. Ei eam errem minimum deserunt, oblique interesset eu vel, te erroribus occurreret vix [1]. Figure 1 describes quick brown fox jumps over the dog.

1.1.1 Sub-section One

Rebum fabellas ea ius, mea electram ullamcorper no, et sed graece offendit nominati. Id vel nonumy commune sadipscing, eros philosophia pri ne, ea duo splendide hendrerit deterruisset.

Table 1. Table Title

C1	C2	C3
a	b	cc
01	3	0.7
10	string	string
31	63	127

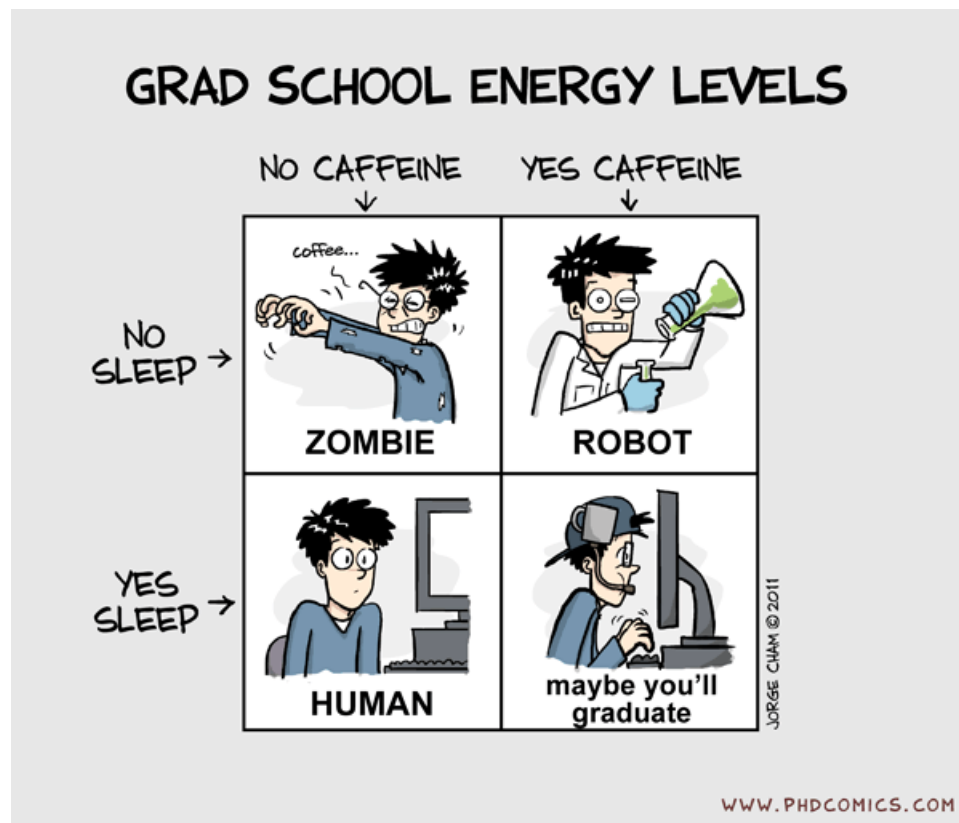


Fig. 1. Grad School Energy Levels

1.1.2 Sub-section Two

Eam delectus constituto ex, usu ad quot tollit adipisci. Quando mollis corrumpit ea mel, omnium singulis neglegentur id mea. Ut usu nostro audire forensibus.

1.1.3 Sub-section Three

Eam delectus constituto ex, usu ad quot tollit adipisci. Quando mollis corrumpit ea mel, omnium singulis neglegentur id mea. Ut usu nostro audire forensibus.

CHAPTER 2

LITERATURE REVIEW

This document follows the VCU dissertation guidelines listed at:

VCU Dissertation Manual [PDF]

CHAPTER 3

METHODOLOGY

3.1 Using Equations

Equation 3.1 represents ..

$$F_2(G_i, T_j) = \frac{B_{i,j}^1}{\sum_{k=1}^t B_{i,k}^1} + \frac{B_{i,j}^2}{\sum_{k=1}^t B_{i,k}^2} \quad (3.1)$$

3.2 Using Mathematical Expressions

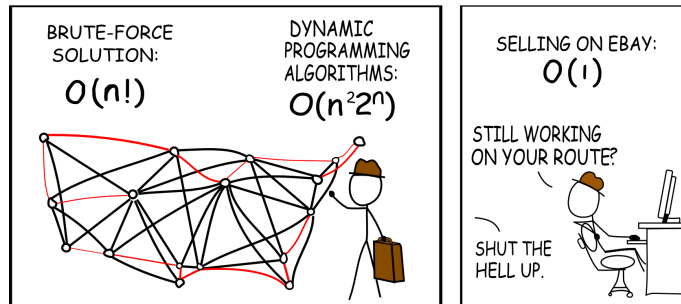
Use mathematical expressions between dollar symbols (as shown) for unique representation within a paragraph. $-0.5 * \log(P_1 P_2)$

Eam delectus constituto ex, usu ad quot tollit adipisci. Quando mollis corrumpit ea mel, omnium singulis neglegentur id mea. Ut usu nostro audire forensibus. Following methods are used:

1. Method 1
2. Method 2
3. Method 3

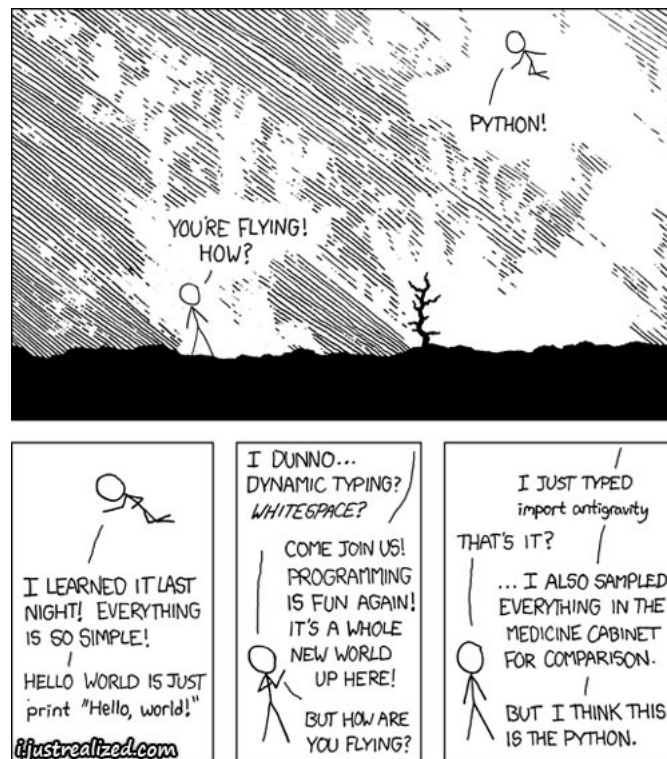
3.3 Using Sub-figures

Figure 2 shows sub-figures. PDFs can also be imported to create a figure.

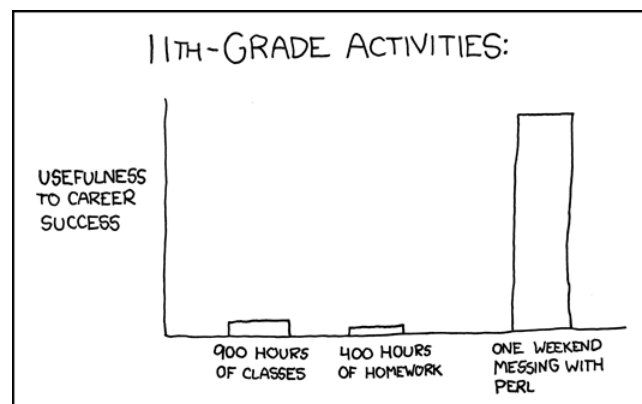


xkcd.com

(a) Algorithm Complexity



(b) Python import antigravity



(c) Perl

Fig. 2. Comics from *XKCD*

CHAPTER 4

RESULTS

Appendix A

ABBREVIATIONS

VCU Virginia Commonwealth University

RVA Richmond Virginia

Appendix B

OTHER

Rebum fabellas ea ius, mea electram ullamcorper no, et sed graece offendit nominati. Id vel nonumy commune sadipscing, eros philosophia pri ne, ea duo splendide hendrerit deterruisset. Eam delectus constituto ex, usu ad quot tollit adipisci. Quando mollis corrumpit ea mel, omnium singulis neglegentur id mea. Ut usu nostro audire forensibus.

REFERENCES

- [1] K.S.Narendra and K.Parthsarathy. "Identification and Control of Dynamical System using Neural Networks". In: *IEENN* 1.1 (1990), pp. 4–27.

VITA

Rebum fabellas ea ius, mea electram ullamcorper no, et sed graece offendit nominati. Id vel nonumy commune sadipscing, eros philosophia pri ne, ea duo splendide hendrerit deterruisset. Eam delectus constituto ex, usu ad quot tollit adipisci. Quando mollis corrumpit ea mel, omnium singulis neglegentur id mea. Ut usu nostro audire forensibus.