

Your SP Title Goes Here

Student M. Name and Adviser M. Name

Abstract—The abstract should be *informational*. Typically a single paragraph of about fifty to two hundred words, the abstract allows your readers to judge whether or not the article is of relevance to them. It should therefore be a concise summary of the aims, scope, and conclusions of your work. There is no space for unnecessary texts; an abstract should be kept to as few words as possible while remaining reasonably informative. Irrelevancies, such as minor details or a *description* of the structure of the paper, are inappropriate, as are acronyms, abbreviations, and mathematics. Sentences such as “we review relevant literature” should be omitted. [1]

Index Terms—key, words, separated, by, comma

I. INTRODUCTION

To be effective, the introduction should answer the questions “Why and What For (Four)?” Expanded, these questions are: [2]

A. *Why is the topic of interest?*

Start paragraph here...

B. *What is the background on the previous solutions, if any?*

Start of first paragraph. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog.

Start of second paragraph. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog.

C. *What is the background on potential solutions*

D. *What was attempted in the present effort (research project)?*

E. *What will be presented in this paper?*

Subsection text here.

II. MATERIALS AND METHODS

The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog.

1) *First Heading*: Subsubsection text here. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog.

Presented to the Faculty of the Institute of Computer Science, University of the Philippines Los Baños in partial fulfillment of the requirements for the Degree of Bachelor of Science in Computer Science

2) *Second Heading*: Subsubsection text here.

III. RESULTS AND DISCUSSION

The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog.

IV. CONCLUSION AND FUTURE WORK

The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog.

APPENDIX I

PROOF OF THE FIRST ZONKLAR EQUATION

Appendix one text goes here...

APPENDIX II

Appendix two (without title) text goes here...

ACKNOWLEDGMENT

Many thanks to...

REFERENCES

- [1] J. Zobel, *Writing for Computer Science*. Singapore: Springer-Verlag, 1997, ch. 1.
- [2] E. P. Papadakis, “Why and what for (four): The basis for writing a good introduction,” *Materials Evaluation*, Jan. 1983.

Student M. Name Biography text here...

