Some Title

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Abstract—**TODO!!!**

I. INTRODUCTION

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The rest of this paper is organized as follows. We discuss the different architectures in Section II and our research goals in Section III. The methods we used to analyze this hypothesis are described in Section IV, followed by the analysis of the data in Section V. The threats to validity are described in Section VI, followed by general discussion in Section VII. Finally, we conclude in Section VIII and give potential research extensions in Section IX.

II. BACKGROUND

...

III. RESEARCH HYPOTHESIS

...

Null-Hypothesis: yyy

Hypothesis: xxx

IV. METHOD

...

V. RESULTS

...

A. Analysis 2

1) *Identify The Mathematical Model:* ...
2) *Validate The Model:* ...
   a) *Testing for constant error variance:* ...
   b) *Paragraphxxx:* ...
3) *Perform the analysis:*

VI. THREATS TO VALIDITY

As alluded to in Sections II and III there are many assumptions required to analyze ...

A. Construct Validity

...

B. Internal Validity

...

C. External Validity

...

D. Conclusion Validity

...

VII. DISCUSSION

...

VIII. CONCLUSION

...

IX. FUTURE WORK

Possible extensions to this study include mitigating any of the threats mentioned in Section VI, such as ...

Additionally, as mentioned in Section IV...

ACKNOWLEDGMENT

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REFERENCES

[1] The go programming language. https://golang.org/.