

ROCO504

Catch-bot

Tom Queen
School of Computing,
Electronics and Mathematics
Plymouth University
Plymouth, Devon PL4 8AA
Email: xxxx

Daniel Gregory-Turner
School of Computing,
Electronics and Mathematics
Plymouth University
Plymouth, Devon PL4 8AA
Email: xxxx

Demetrius Zaibo
School of Computing,
Electronics and Mathematics
Plymouth University
Plymouth, Devon PL4 8AA
Email: xxxx

Abstract—The abstract goes here.

I. INTRODUCTION

This demo file is intended to serve as a “starter file” for IEEE conference papers produced under \LaTeX using IEEE-tran.cls version 1.8b and later. I wish you the best of success.

mds

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A. Subsection Heading Here

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1) *Subsubsection Heading Here*: Subsubsection text here.

II. DESIGN PROCESS

A. Problem

B. Research

C. Requirements

D. Solutions

E. Solution

III. IMPLEMENTATION

A. Frame

B. Kinematics

C. Grippers

D. Clamps

IV. EXPERIMENTS

A. Method

B. Results

C. Discussion

V. OVERALL DISCUSSION

VI. CONCLUSION

The conclusion goes here.

ACKNOWLEDGMENT

The authors would like to thank...

REFERENCES

- [1] H. Kopka and P. W. Daly, *A Guide to \LaTeX* , 3rd ed. Harlow, England: Addison-Wesley, 1999.