

Title goes here

Your name goes here
Gerald Moulds

Abstract—The abstract goes here.

Index Terms—CMPE185, L^AT_EX Tutorial, IEEEtran, journal, L^AT_EX, paper, template.

1 INTRODUCTION

THIS demo file is intended to serve as a “starter file” for IEEE Computer Society journal papers produced under L^AT_EX using IEEEtran.cls version 1.7 and later. Be sure to omit this text and insert your own Introduction text for your tutorial.

1.1 Subsection Heading Here

Subsection text here.

1.1.1 Subsubsection Heading Here

Subsubsection text here.

2 ADDITIONAL FEATURES

2.1 Figures



Fig. 1. Sammy the Slug

2.2 Label, Cite, and Ref Commands

You will need to be able to define and explain how to use the following commands:

```
\label{fig_slug}
```

as it appears in the figure environment

```
\cite{IEEEhowto:kopka}
```

appears like: [1]

```
\ref{fig_slug}
```

appears like: 1

2.3 Tables

An example of a floating table.

TABLE 1
An Example of a Table

One	Two
Three	Four

3 CONCLUSION

Conclusion goes here.

APPENDIX A APPENDIX TITLE

Appendix one text goes here.

APPENDIX B

Appendix two text goes here.

ACKNOWLEDGEMENTS

The author would like to thank...

Reminder: you will need to explain how to include an Acknowledgement Section and then include your own Acknowledgement Section at the end of your own tutorial. Same applies for the References/Bibliography.

REFERENCES

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



Gerald Moulds Biography text here.

John Doe Biography text here.

Jane Doe Biography text here.