

Bare Demo of IEEEtran.cls for Computer Society Journals

Matthias Armbruster, *University of Mannheim*
 Paul Robert Ernst Steinhilber, *University of Mannheim*
 William Weilgard Francis Almnes *University of Oslo*
 and Kent Andjic, *University of Oslo*

Abstract—The abstract goes here.

Index Terms—Computer Society, IEEEtran, journal, L^AT_EX, paper, template.

1 INTRODUCTION

This is the normal text. This is **bold text**. This is *italic text*. You can also use *emph command*.

2 ANOTHER SECTION

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. I wish you the best of success.

mds
January 11, 2007

2.1 Subsection Heading Here

Subsection text here.

2.1.1 Subsubsection Heading Here

Subsubsection text here.

3 CONCLUSION

The conclusion goes here.

-
- Matthias Armbruster: matthias.armbruster@gmail.com
 - Paul R. E. Steinhilber: psteinhi@mail.uni-mannheim.de
 - William W. F. Almnes: wwalmnes@student.matnat.uio.no
 - Marko Andjic: marko.andjic@usit.uio.no

Submitted just before April 23, 2012.

APPENDIX A

PROOF OF THE FIRST ZONKLAR EQUATION

Appendix one text goes here.

APPENDIX B

Appendix two text goes here.

ACKNOWLEDGMENTS

The authors would like to thank...

REFERENCES

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



Michael Shell Biography text here.

John Doe Biography text here.

Jane Doe Biography text here.