



Fakultät für Informatik
Lehrstuhl für Echtzeitsysteme und Robotik

Title

First name and last name

Seminar *Context Prediction in Autonomous Driving* (WS17/18)

Advisor: Name of advisor

Supervisor: Prof. Alois Knoll

Submission: December 2017

Bare Demo of IEEEtran.cls for Conferences

Michael Shell
School of Electrical and
Computer Engineering
Georgia Institute of Technology
Atlanta, Georgia 30332-0250

Email: <http://www.michaelshell.org/contact.html>

Homer Simpson
Twentieth Century Fox
Springfield, USA
Email: homer@thesimpsons.com

James Kirk
and Montgomery Scott
Starfleet Academy
San Francisco, California 96678-2391
Telephone: (800) 555-1212
Fax: (888) 555-1212

Abstract—The abstract goes here.

I. INTRODUCTION

This demo file is intended to serve as a “starter file” for IEEE conference papers produced under L^AT_EX using IEEEtran.cls version 1.8 and later. I wish you the best of success.

mds

December 27, 2012

A. Subsection Heading Here

Subsection text here.

1) Subsubsection Heading Here: Subsubsection text here.

II. CONCLUSION

The conclusion goes here.

REFERENCES

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

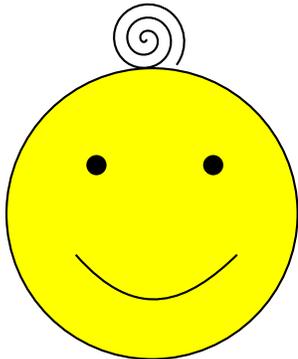


Fig. 1. Vector image loaded from PDF file

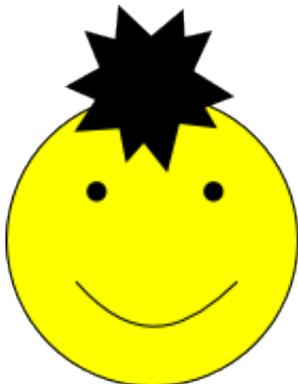


Fig. 2. Bitmap image loaded from PNG file