

Ieee-conference Template

Michael Shell
Georgia Institute of Technology
School of Electrical and Computer Engineering
Atlanta, Georgia 30332-0250
ece@datech.edu

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

Montgomery Scott
Starfleet Academy
San Francisco, California 96678-2391

Eldon Tyrell
Tyrell Inc.
123 Replicant Street, Los Angeles, USA 90210-4321
eldon@starfleet-academy.star

Roy Batty
Tyrell Inc.
123 Replicant Street, Los Angeles, USA 90210-4321
roy@replicant.offworld

Abstract—This document is a template demonstrating the Ieee-conference format.

Index Terms—template; demo

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 1.8b and later. I wish you the best of success.

A. Subsection Heading Here

Subsection text here.

1) Subsubsection Heading Here: Subsubsection text here.

II. Conclusion

The conclusion goes here.

III. Acknowledgment

The authors would like to thank...

IV. Bibliography styles

Here are two sample references: Feynman and Vernon Jr. [1] and Dirac [2].

References

- [1] R.P Feynman and F.L Vernon Jr. “The theory of a general quantum system interacting with a linear dissipative system”. In: Annals of Physics 24 (1963), pp. 118–173. doi: 10.1016/0003-4916(63)90068-X.
- [2] P.A.M. Dirac. “The lorentz transformation and absolute time”. In: Physica 19.1–12 (1953), pp. 888–896. doi: 10.1016/S0031-8914(53)80099-6.