# INSTRUCTIONS FOR AUTHORS OF POSTER ABSTRACTS USING LATEX

Peter I. Frazier

School of Operations Research and Information Engineering Cornell University 206 Rhodes Hall Ithaca, NY 14853, USA

#### **ABSTRACT**

This set of instructions for producing an extended abstract for a poster presentation at the 2016 Winter Simulation Conference (WSC) with LAT<sub>E</sub>X also serves as a sample file that you can edit to produce your submission. Please follow the guidelines herein when preparing your poster abstract. Failure to do so may result in a poster being rejected, returned for appropriate revision, or edited without your knowledge.

#### 1 INTRODUCTION

This paper provides instructions for the preparation of an extended abstract for a poster presentation at the 2016 Winter Simulation Conference (WSC) using LATEX. There is a companion paper that provides instructions for the preparation of extended abstracts using Microsoft Word.

The easiest way to write an abstract using LATEX that complies with the requirements is to edit the source file, wscl6poster.tex, for this document. The style of this document is based on the special paper class file wscposterproc which is selected by using \documentclass{wscposterproc}.

An author kit is available online via the conference website (Winter Simulation Conference 2016). The author kit includes this LATEX document and its Microsoft Word companion.

This document was typeset using pdflatex, which allows you to use certain graphics file types that are not allowed using the outdated latex-dvips-ps2pdf route.

# 2 LENGTH AND CONTENTS OF EXTENDED ABSTRACTS

The extended abstract will be strictly limited to a maximum of 2 pages. The first page of the extended abstract will be formatted the same as a proceedings paper. The title will appear in BOLD UPPERCASE text. The title is followed by the author names and affiliations.

Each extended abstract will have a one paragraph abstract that will be limited to 150 words. This one paragraph abstract will also appear in the final program for the 2016 Winter Simulation Conference. Following the abstract, the content of the extended abstract may be broken down into one or more numbered sections with appropriate section titles.

Finally, if appropriate, the extended abstract may have a references section that appears at the end of the document. The references section is not numbered. The references section is included in the two page limit for the extended abstract. Due to space limitations, extended abstracts will not include author biographies.

## 3 FORMAT OF EXTENDED ABSTRACTS

The general format of the extended abstracts will follow the same formatting requirements as WSC proceedings papers for all of the required elements (title, author information, abstract, section titles,

### LastName1, LastName2, and LastNameLastAuthor

paragraphs, equations, figures, tables, references, etc.) For specific formatting instructions for each of these items, please refer to the appropriate MS Word or Latex instructions/sample papers available from the WSC Author Kit on the WSC website <a href="http://www.wintersim.org">http://www.wintersim.org</a> (Winter Simulation Conference 2016).

### 4 GETTING HELP

If you need help in preparing your paper, contact the proceedings editors. You can reach the entire team by writing to our unified point of contact at wsc16proceedings@gmail.com.

You may also reach us individually using the contact information below.

Theresa M. K. Roeder

San Francisco State University Email: wsc16roeder@gmail.com

Peter Frazier Cornell University

Email: wsc16frazier@gmail.com

Roberto Szechtman Naval Postgraduate School

Email: wsc16szechtman@gmail.com

Enlu Zhou

Georgia Institute of Technology Email: wsc16zhou@gmail.com

## **REFERENCES**

Winter Simulation Conference 2016. "Winter Simulation Conference". Accessed Jan. 14, 2016. http://www.wintersim.org.