

# UKPEW 2009: Camera Ready Copy Instructions

Karim Djemame\*

## Abstract

These are the camera-ready copy instructions used for previous UK Performance Engineering Workshops. These instructions are themselves formatted in the preferred manner of the papers intended for the proceedings. Failure to comply with any of these may mean your paper is not included in the workshop proceedings.

## 1 No-Nonsense Instructions

Because scientists and academics have more important things to do than word processing, these instructions for producing camera-ready copy are intended to be as simple as possible. Anyone who is using the  $\LaTeX$  [1] typesetting system should find them trivial to implement. Users of other systems or packages (such as Microsoft Word) should also find the instructions easy to achieve the desired effect. In summary, we use  $\LaTeX$  defaults throughout. The title of the paper should be in **bold** using `\title{\bf ... }` and the author information should be added with the `\author{...}` macro. Addresses should be added to authors' names with `\thanks{...}`. Please include email addresses for all authors. Also, suppress the date by including the `\date{}` command after the authors.

### 1.1 Sizing, Fonts and Margins

The size for the text in papers is 10pt. The desired font is Computer Modern Roman (the  $\LaTeX$  default). If this is not available on your system then you may use Times instead. The margins are the A4 paper defaults under  $\LaTeX$ . Thus `\documentclass[10pt,a4paper]{article}` gives the correct results. For those not using  $\LaTeX$ , use a left and right margin of 44mm, a top margin of 45mm and a bottom margin 42mm.

### 1.2 Page Layout

All pages should be **un-numbered**, including the first. To achieve this, place the `\pagestyle{empty}` command in the preamble and (to fix a bug which ignores this for the first page) place `\thispagestyle{empty}` command immediately after the `\maketitle` command. Add the `\flushbottom` command in the preamble to make all of the pages end at the same place. The paper should also not have any running headers or footers.

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\*School of Computing, University of Leeds, [karim@comp.leeds.ac.uk](mailto:karim@comp.leeds.ac.uk)

### 1.3 Page Limit

Papers should ideally not exceed twelve pages in length, including appendices.

## 2 Producing the PDF file

If using  $\text{\LaTeX}$ , please use the command `dvipdfm -p a4 mytex-file` to produce your PDF file, to ensure that the margins are set correctly. If you use a different method, for example `pdflatex`, please ensure your margins match those of this document.

## 3 Submission

Please send your paper by email as a PDF file to `ukpew09@comp.leeds.ac.uk`. If possible, please also send all source files (including figures) as a `tar` or `zip` file.

## 4 Acknowledgements

Many thanks to Ashok Argent-Katwala, Nicholas Dingle and Uli Harder from the Department of Computing, Imperial College London for providing UKPEW'2008 camera ready instructions.

## References

- [1] Leslie Lamport,  $\text{\LaTeX}$ : A Document Preparation System, Addison-Wesley, 1986