# DCFS 2007

# Instructions for Contributing Authors

Descriptional Complexity of Formal Systems High Tatras, Slovakia, July 20 – 22, 2007

#### Presentations

Two overhead projectors for transparencies, as well as a data projector connected to a computer running under Windows XP (Beamer-to-AdobeReader, PowerPoint, ...) will be available in the lecture room.

The time reserved for a presentation is one hour for invited talks, and 30 minutes for both regular and short contributions.

### Technical details for preparing a manuscript

In the proceedings, the length of a regular paper should not exceed 12 pages, while the size of a short contribution is limited to 8 pages, fitting to a4 paper, using 11pt character size, and standard line spacing.

The DCFS 2007 proceedings now comes with its own layout design, which has been implemented as a new document class; 'dcfs07' for  $\LaTeX$ 

If you do not want to bother with learning how to code the preamble of your paper with commands of a new document class, just use the standard 'article' class, with the following character size and printing area setup at the top of your LATEX input:

\documentclass[11pt] {article}
\setlength{\textheight}{21.25cm}
\setlength{\textwidth}{13.5cm}
\setlength{\topmargin}{0.4cm}
\setlength{\oddsidemargin}{1.3cm}
\setlength{\evensidemargin}{1.3cm}

However, if you would like to see your paper formatted in the same way as it will be in the printed DCFS 2007 proceedings, e.g., all page and line breaks in the same places where they will actually appear, use \documentclass{dcfs07} instead of 'article'. To obtain the dcfs07 document class, together with the accompanying documentation and a sample input coded with this class, visit the DCFS 2007 website

http://dcfs07.ics.upjs.sk, item 'For Contributing Authors'.

## Sending your contribution

Before doing this, prepare the following files:

- (1) Either a \*.pdf or \*.ps output containing the final version of your contribution. This is required for comparison with the output produced by volume editors. If you prepared your paper with the dcfs07 document class, compile with the [acc] class option on.
- (2) A LATEX source \*.tex file. If your input is scattered in several files (e.g., you used some \input{...} commands), make sure that the paper compiles well

with all input files placed in a single file directory (folder), not depending on the path from the root of your disk volume, and send all necessary files. In this case, the main file should be named 'main.tex'.

When you have prepared the above files, send them, as attachments, to the email address

dcfs07@dico.unimi.it ,

with the subject 'contribution' for this message.