

## Instructions for Authors

### Authorship

Submission of a manuscript implies:

- that the work described has not been published before;
- that it is not under consideration for publication elsewhere;
- that its publication has been approved by all coauthors, if any, as well as by the responsible authorities at the institute where the work has been carried out;
- that, if and when the manuscript is accepted for publication, the authors agree to automatically transfer the copyright to the publisher; and
- that the manuscript will not be published elsewhere in any language without the consent of the copyright holder. The manuscript should be written in English.

### Submission of the Manuscript

Papers should be submitted electronically by e-mail to the guest editors of respective special issues listed at <http://www.cc4cm.org/mcs> (or alternatively to the managing editor [mcs-editor@cc4cm.org](mailto:mcs-editor@cc4cm.org), indicating the title of the special issue). The submission should contain:

- The title and abstract of the paper in plain text
- The name and e-mail address of the communicating author
- A pdf or postscript file for the paper as e-mail attachment
- Optional suggestions of possible referees for the paper

Submission of proposals for special issues is welcome and should be sent to the managing editor.

### Managing Editor

Dongming Wang  
Université Paris IV  
CNRS Lab. Informatique  
Paris, France

### The Editorial Process

To speed up publication, and to ensure a unified layout throughout the journal, we require the use of  $\text{\LaTeX}$ .

### Preparation of Manuscripts

The manuscript should be written in  $\text{\LaTeX}$ . The 2000 Mathematics Subject Classification codes should be added, if applicable. Pictures should not be in color, their resolution should be at least 300 dpi, and all used fonts must be embedded.

All authors should give their complete addresses along with an e-mail address, if applicable. Please note that we cannot accept electronic files produced on any other typesetting or word processing system.

### **Class File**

To simplify the transformation process between your documents and the final layout, we provide the  $\text{\LaTeX}$  class file `birkmult.cls` ready for use with the newer  $\text{\LaTeX}$  versions ( $\text{\LaTeX}2\text{e}$ ) which can be downloaded from the web page

`http://www.birkhauser.ch/math/downloads`

as a small zip file, `birkmult.zip`. Then, the first line in your document should be

```
\documentclass{birkmult}
```

The class file mainly sets the fonts, margins and spacing. It is based on the standard `AMSart` class. Hence all of the usual  $\text{\LaTeX}$  and `AMS- $\text{\LaTeX}$`  commands can be used inside your document. A small sample file containing a short documentation and being useful as template is also provided in the zip file. The authors are highly recommended not to modify the class file by introducing personal settings and/or definitions.

### **Reprints**

The corresponding author will receive a pdf file of the final form of his article. Reprints can be obtained through the publisher.