

Author Instructions for the Camera-ready Version

This document contains the instructions for preparing the camera ready version of your contribution to the book *Lectures in Graph Data Management*.

Downloading the templates

If you have not done so already, please download the latest LaTeX templates from Springer for book contributions. You can find them via the following link:

<https://www.springer.com/gp/authors-editors/book-authors-editors/manuscript-preparation/5636>

In the main text there, under the header **Layout & templates** and expandable bullet (a triangle pointing to right) for **LaTeX template**. There you will find a link labeled **contributed books**. When you select this link you will download a zip file containing a directory structure with all the necessary files.

Overview of the relevant templates

To help you get started we give here a quick overview of the files and folders that are relevant for you as a contributing author. The relevant files for you are the following:

- *readme.txt* — a full overview of contents of the zip file.
- *authinst.pdf* — the main instruction document for chapter authors. Please follow this closely. It also explains which files you will exactly need.
- *quickstart.pdf* — a quick introduction to the documentclass you should use: **SVMult**.
- *refguide.pdf* — a full reference guide for the documentclass SVMult.

The relevant folders for you are:

- *styles* — this contains the relevant style files (.bst, .ist and .cls files).
- *templates* — this contains the template files you can start from. Especially relevant are *author.tex* for the main text and *referenc.tex* for references.

Additional instructions

Next to the guidelines in *autinst.pdf* we ask you to observe the following:

- For your references us bibtex, and so prepare a separate bibtex file containing your references. Note that you have to edit the file *referenc.tex* for this.
- We will use **name+year** references throughout the book, so please set the bibtex style to *spbasic* (in stead of the default *spmpsci*). Also make sure you use the option *natbib* for the documentclass *svmult*. The first line of *author.tex* should be close to

```
\documentclass[graybox,natbib]{svmult}
```

- Mark your entries for the book's general subject index with the command `\index{}` and please check the output for any redundancy. Insert at the end of *author.tex* the command `\printindex` to print and inspect your indexed words.

Sending us the final result

Please send us all your files as a single zip file. We expect the following structure:

- The main files, *author.tex* and *referenc.tex*, should be in the top folder.
- So should be also all other *tex* files that are included in *author.tex*.
- So should the *bib* file containing the references.
- All figures should be in a subfolder called *figures*

Please make sure the package contains indeed all the files necessary to compile your *author.tex* file.