

Instructions to L^AT_EX users (EPIROB-2008)

Author 1
Affiliation 1
Address 1
City 1 Postcode 1 Country 1
Email 1

Author 2
Affiliation 2
Address 2
City 2 Postcode 2 Country 2
Email 2

Abstract

This is an example of document using “epirob.cls” for Epigenetic Robotics Conference. Because we are using A4 paper, we made a small adjustment to “sab.cls” written by Stephane Doncieux. For details, please refer to the L^AT_EX source file “epirob_example.tex”.

1. Introduction

Please note that we are using A4 paper to print the proceedings. If you are using Letter paper for your draft, please change the fifth line of this file:

```
\documentclass[a4]{epirob}
```

into the following one:

```
\documentclass[letter]{epirob}
```

In both cases, the printed region has exactly the same appearance. For final version, please specify “a4”.

For authors and affiliations, you can use one of the two modes — (1) one-to-one mode when authors and affiliations have one-to-one correspondence, and (2) N-to-M mode for N-to-M correspondence. A paper by a single author can use either of them. For details, please look into this source file.

We follow the bibliography style “sab.bst”. If you are using B^IB^TE_X, follow this:

```
$ latex your_paper.tex  
$ bibtex your_paper.aux  
$ latex your_paper.tex  
$ latex your_paper.tex
```

Sample citations go here: for articles (Author1 and Author2, 1999), and for monographs and edited books (Ed1 and Ed2, 1998).

Acknowledgements

We are grateful to the authors of “sab.cls” and “sab_example.tex”.

References

- Author1 and Author2 (1999). Example of article.
Name of the Journal.
- Ed1 and Ed2, (Eds.) (1998). *Example of Book1*.
Publ.