

Parquet

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University of Basel
Distributed Information Systems (DIS) course
Spring Semester 2017

HOW TO

This template is used for the workshop reports of the Distributed Information Systems course. Remove this section by editing the `reportContent.tex` file **after** you have understood how to use this template.

Folder Structure

```
WorkshopReport /
|- reportContent / <— YOUR working folder
   |- images / <— Images are stored here
   |- sections / <— Additional sections / tex-files here
       |- _HOWIO_.tex <— *this* How To section
       |- introduction.tex
       |- lessons-learned.tex
       '- section2.tex
   '- reportContent.tex <— Change your section imports here
|- 15729-DIS17-Workshop_Proceedings.tex <— DO NOT alter this file
|- llncs.cls <— NOR that
|- splncs03.bst <— NOR that
'- UniBas_Logo_EN_Schwarz_RGB_65.pdf <— NOR that
```

Setup

Your report is compiled using the `15729-DIS17-Workshop_Proceedings.tex` file. Therefore, we suggest that you set the file `15729-DIS17-Workshop_Proceedings.tex` as the Master-/Root-Document that you can conveniently work on your report.

Images

Images placed in the `images` sub-folder can be used directly in the `\includegraphics` command – see also Figure 1. Also, sub-figures are possible: Figures 2a and 2b.

Please DO NOT store your images elsewhere!

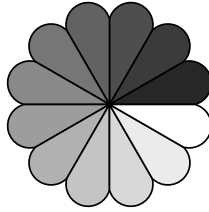


Fig.1: Example figure stored in the `images` sub-folder and displayed with `\includegraphics[width=0.45\textwidth]{rosette}`

Code

To illustrate code use the `lstlisting` environment:

```
public void foo( final int bar ) {
    System.out.println( bar );
}
```

References

Your references are stored in the `reportContent.tex` file and used with the `\cite` command. For example: [1].

Unfortunately, you cannot use a bibliography generated by BibTeX as a .bbl file directly. Use `\bibliographystyle{IEEEtran}` and `\bibliography{references}` (the argument is your BibTeX string definitions and bibliography database(s), e.g. `references.bib`) along with all `\cite` commands in a separate `tex` document to generate a .bbl file using BibTeX. Then, copy manually the resultant .bbl file content into the `thebibliography` environment in the `reportContent.tex` file. Also, set the second argument of the `\begin` to the number of references (used to reserve space for the reference number labels box).

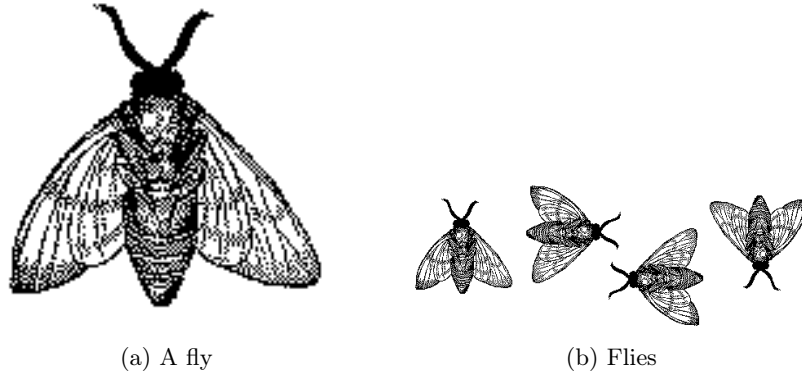


Fig. 2: Example figure stored in the `images` sub-folder

1 Introduction

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2 Section 2

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3 Lessons Learned

Describe your lessons learned.

References

1. H. Kopka and P. W. Daly, *A Guide to L^AT_EX*, 3rd ed. Harlow, England: Addison-Wesley, 1999.