transcript package V 0.90

le-tex publishing services GmbH

2020-04-22

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1 Installation

The current built of the package can be obtained vai le-tex GitLab:

```
$ git clone https://gitlab.le-tex.de/lupino/transpect-tex.git
```

The actual source files can be found in the `src` folder.

The most recent stable version can be found in the `releases` folder. It contains the `transpect.dtx` file, its corresponding `transpect.ins` file, and this Manual as pdf.

The package is installed via

```
latex transpect.ins
```

This will create the transpect.cls file, as well as some additional modules that follow the naming convention `transpect-<name>.sty`. Those modules will be explained in greater detail below in section **??**.

The documentation is created via

```
pdflatex transpect.dtx
```

Note that you have to use pdflatex to create the documentation. The first part of the resulting documentation is the same as the manual you are currently reading. The second part of the documentation contains the commented source of the package.

2 Usage

The `transpect.cls` is used like any other class file:

```
\documentclass[<options>]{transpect}
```

Important: All Transpect documents have to be compiled with luaLaTeX!

3 Modules

3.1 Transpect Helpers

This module is automatically loaded with `transcript.cls` and provides some basic macros that are used throughout all Transpect package files.

3.2 Transpect Endnotes

```
\usepackage[<options>]{transpect-endnotes}
```

This module handles the easy switching between footnotes and endnotes, as well as the position where endnotes are printed.

3.3   Transpect Floats

```
\usepackage[<options>]{transpect-floats}
```

This module provides some extended handling for floating objects, like tables or figures.

3.4   Transpect Scripts

```
\usepackage[<options>]{transpect-scripts}
```

This module provides support for non-latin scripts utilizing Google's Noto fonts.