Package: jermd (via r-universe)

September 13, 2024

Title Jemsu RMarkown Templates

Version 0.0.9

Description Some personal RMarkdown templates. These are not fit for
general use, as most of them are shoddily hacked together. This
package is only wherever you found it for convenience and/or
reference. Oh glob please don't tell me how I'm doing LaTeX
wrong I'm so sorry.

License MIT + file LICENSE

Encoding UTF-8

LazyData true

Roxygen list(markdown = TRUE)

Imports rmarkdown, bookdown

RoxygenNote 7.1.1

Repository https://jemus42.r-universe.dev

RemoteUrl https://github.com/jemus42/jermd

RemoteRef HEAD

RemoteSha 1b8995ee4af2d9ffda3e56f1c24043a0f9520a0b

Contents

---

bericht   *Bericht PDF Template*

Description

Bericht PDF Template

Usage

```
bericht(
  toc = FALSE,
  toc_depth = 2,
  number_sections = FALSE,
  fig_width = 6.5,
  fig_height = 4.5,
  fig_crop = TRUE,
  fig_caption = TRUE,
  df_print = "kable",
  highlight = "default",
  keep_tex = FALSE,
  pandoc_args = NULL,
  dev = "cairo_pdf",
  latex_engine = "xelatex",
  citation_package = "biblatex",
  ...
)
```

Arguments

number_sections

Whether to number section headers: if TRUE, figure/table numbers will be of the form X.i, where X is the current first-level section number, and i is an incremental number (the i-th figure/table); if FALSE, figures/tables will be numbered sequentially in the document from 1, 2, ..., and you cannot cross-reference section headers in this case.

fig_caption   Arguments to be passed to a specific output format function. For a function foo2(), its arguments are passed to foo(), e.g. ... of html_document2() are passed to rmarkdown::html_document().

pandoc_args   Arguments to be passed to a specific output format function. For a function foo2(), its arguments are passed to foo(), e.g. ... of html_document2() are passed to rmarkdown::html_document().

...   Arguments to be passed to a specific output format function. For a function foo2(), its arguments are passed to foo(), e.g. ... of html_document2() are passed to rmarkdown::html_document().

---

masterthesis   *Master thesis bookdown PDF template*

Description

See bookdown::pdf_book() for options.

Usage

```
masterthesis(...)
```

Arguments

...   Other arguments to be passed to base_format.

---

uebungsblatt   *Übungszettel PDF Template*

Description

See rmarkdown::pdf_document() for options.

Usage

```
uebungsblatt(
  toc = FALSE,
  toc_depth = 2,
  number_sections = FALSE,
  fig_width = 6.5,
  fig_height = 4.5,
  fig_crop = TRUE,
  fig_caption = TRUE,
  df_print = "kable",
  highlight = "default",
  keep_tex = FALSE,
  includes = NULL,
  citation_package = "none",
  pandoc_args = NULL
)
```

Arguments

`toc`	TRUE to include a table of contents in the output
`toc_depth`	Depth of headers to include in table of contents
`number_sections`	
	TRUE to number section headings
`fig_width`	Default width (in inches) for figures
`fig_height`	Default height (in inches) for figures
`fig_crop`	TRUE to automatically apply the `pdfcrop` utility (if available) to pdf figures
`fig_caption`	TRUE to render figures with captions
`df_print`	Method to be used for printing data frames. Valid values include "default", "kable", "tibble", and "paged". The "default" method uses a corresponding S3 method of `print`, typically `print.data.frame`. The "kable" method uses the [`knitr::kable`](#) function. The "tibble" method uses the **tibble** package to print a summary of the data frame. The "paged" method creates a paginated HTML table (note that this method is only valid for formats that produce HTML). In addition to the named methods you can also pass an arbitrary function to be used for printing data frames. You can disable the `df_print` behavior entirely by setting the option `rmarkdown.df_print` to FALSE.
`highlight`	Syntax highlighting style. Supported styles include "default", "tango", "pygments", "kate", "monochrome", "espresso", "zenburn", and "haddock". Pass NULL to prevent syntax highlighting.
`keep_tex`	Keep the intermediate tex file used in the conversion to PDF
`includes`	Named list of additional content to include within the document (typically created using the [`includes`](#) function).
`citation_package`	
	The LaTeX package to process citations, `natbib` or `biblatex`. Use `default` if neither package is to be used, which means citations will be processed via the command `pandoc-citeproc`.
`pandoc_args`	Additional command line options to pass to pandoc

Index