

The `template` package*

Robin Schneider
ypid23@aol.de

August 23, 2012

Abstract

The `template` package
Fork me on GitHub: <https://github.com/ypid/latex-packages>

Contents

Abstract	1
1 Introduction	1
2 Usage	1
3 Implementation	2
3.1 Macro definition	2

1 Introduction

The `template` package defines

2 Usage

Just load the package placing

```
\usepackage{template}
```

in the preamble of your \LaTeX 2 ε source file.

`\templateTest` The macro `\templateTest` $\{\langle \text{\LaTeX counter name} \rangle\}$ takes a name of a LaTeX counter as its only not optional parameter and typesets it.

*This document corresponds to `template` v1.0, dated 2012/08/23.

3 Implementation

This package depends on these packages.

```
1 \RequirePackage{xifthen}
```

3.1 Macro definition

```
\templateTest A test macro.  
2 \DeclareRobustCommand{\templateTest}[1]{%  
3   \arabic{#1}%  
4 }  
5 \endinput
```

Change History

v1.0

General: Initial version 1

Index

Numbers written in *italic* refer to the page where the corresponding entry is described; numbers underlined refer to the code line of the definition; numbers in *roman* refer to the code lines where the entry is used.

A	T
\arabic 3	\templateTest <i>1</i> , <u>2</u>