The package nonumonpart[*]
nonumonpart = no (page) number on part title page

Le TeXnicien de surface[†]

April 15, 2011

Abstract

This package is just a LaTeX wrapper around the not so well known answer to the FAQ: "How to get rid of page numbers".

The English documentation for the user is available in `nonumonpart-en.pdf`.

Résumé

Cette extension n'est qu'une enveloppe LaTeXienne pour la solution pas vraiment bien connue à la question souvent posée : « comment se débarrasser du numéro de page sur la page de titre d'une partie ? ».

La documentation en français pour l'utilisateur est `nonumonpart-fr.pdf`.

Contents

1 The Code

To begin with, I would like to emphasize that I am *not* the author of the code which ensures the disappearance of the page number on the title page of a part (command `\part` of *classical* classes).

1.1 The Options

There are no options.

---

[*]This document corresponds to the file `nonumonpart` v1, dated 2011/04/15.

[†]`le.texnicien.de.surface@wanadoo.fr`

1.2 The Commands

And no end user command either.

Nonetheless if the command `\part` is defined `\@endpart` is redefined. Just in case, the original definition of `\@endpart` is saved in `\S@VE@@endpart`.

To test the existence of `\part`, we use a ε-TeX primitive.

`\@endpart`   This is the macro which defines the page style on the title page of a part. The code is taken from UK-FAQ. I've just put some test around and delayed it at the beginning of the document, just in case, once again.

```
1 \AtBeginDocument{
2 \ifcsname part\endcsname
3   \let\S@VE@@endpart\@endpart
4   \def\@endpart{\thispagestyle{empty}\S@VE@@endpart}
5   \PackageInfo{nonumonpart}{%
6     The command \string\@endpart\space is redefined\@gobble}
7 \else
8   \PackageInfo{nonumonpart}{%
9     As the command \string\part\space is not known I do nothing\@gobble}
10 \fi}
```

And that's all for the code.

Change History

v1

    General: first public version. . . . . .

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.