The **serbianpart** package

Zoran T. Filipović*

Jurija Gagarina 263/6

11070 New Belgrade, Serbia

July 14, 2010

Abstract

In this document I try to explain how to produce a number of the part in letters, in serbian language in latin scripts.

1 Introduction

If you defines serbian language (latin scripts) in babel package, and type `\part{}` that produce something like that: **Deo I**. In many book in serbian language, and for many publisher we must produce something like that: **Deo Prvi**, **Deo Drugi**, **Deo Treći**, . . . like **First Part**, **Second Part** . . .

In this meaning, I type, in preambula:

```
\renewcommand*{\thepart}{\ifcase\value{part}\or Prvi\or Drugi\or
 Tre\'{c}i\or \v{C}evrti\or Peti\or \v{S}esti\or Sedmi\or Osmi\or
 Deveti\or Deseti\or Jedanaesti\or Dvanaesti\or Trinaesti\or
 \v{C}etrnaesti\or Petnaesti\or \v{S}esnaesti\or Sedamnaesti\or
 Osamnaesti\or Devetnaesti\or Dvadeseti
\fi\space}
```

which in LaTeX class (article, report and book) & `memoir` class produce **Deo Prvi**, **Deo Drugi**, **Deo Treći** . . . to the twenty part.

This line you must typing just *after* a `\usepackage[serbian]{babel}`

---

*My email is zoran.filipovic@yahoo.com

2 The package

However, if you prefer a packages, you just put a `\usepackage{serbianpart}` just after line `\usepackage[serbian]{babel}` seat on you chear and turn you machine to going. After a few seconds you machine produce samething like that:

Deo Prvi

The serbianpart package