

The srbook-mem package

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Abstract

In this document I try to explain how to produce a number of the book, part and chapter in letters for serbian language in latin scripts. This package working very nice under `memoir` documentclass.

Introduction

If you defines serbian language (latin scripts) in babel package, and type `\book{}`, `\part{}`, `\chapter{}` that produce, in `memoir` class, something like that: **Book I**, **Deo I** and **Glava I**. In many book in serbian language, and for many publisher we must produce something like that: **Knjiga Prva** like **First Book**, **Deo Prvi** like **First Part** and **Glava Prva** like **Chapter First**.

In this meaning, I produce this package which working with `memoir` documentclass.

The package

If you want use this packages, you just put couple line like:

```
\documentclass[a4paper,12pt]{memoir}
\usepackage[T1]{fontenc}
\usepackage[latin1]{inputenc}
\usepackage[serbian]{babel}
```

```

\usepackage{srbook-mem}
\begin{document}
your text
\end{document}

```

and that is produce `\book` to the ten numbers (in letters), `\part` to the twenty numbers (in letters) and `\chapter` to the forty numbers (in letters).

Package provide a options which I call `light` which produce Knjiga Prva, Deo Prvi, Glava Prva, width `normalfont`. The default font is bold. I find that is options `light` is very nice and smooth. However, because is memoir class is such to many predefines `chapterstyle`, you may choose just a package, typing `\usepackage{srbook-mem}`, width no `light` options. I find that the output is very nice for the following `chapterstyle`:

```
default:companion:chappell:ell:ger:ntgl:like:thatcher
```

That is produce number in letter in chapter for serbian language in latin script.

The second options is to typing `\usepackage[wilson]{srbook-mem}`, which produce Jedan, Dva, ... like One, Two ... I find that the output is very nice for the following `chapterstyle`:

```
wilsondob:komalike:crosshead:section:article:tandh:section
```

So, if you want to use this options you must typing, in preambula, line `\usepackage[wilson]{srbook-mem}` push you machine to going, and the output is:

Knjiga Prva

Ovo je prva knjiga

Deo Prvi

Ovo je prvi deo

Jedan
Ovo je prva glava

However, you just see the `Test.pdf` and `TestLight.pdf` and—for my `TeX`friend—everything will be clear.

Dva
Ovo je druga glava

Or you just see this `SerbianBookMem.tex` files, and ...

Tri
Ovo je treća glava

Happy T_EXing! In serbian language, of course!