The anonchap package

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maintained by the LaTeX Project
https://github.com/LaTeX-Package-Repositories/herries-press

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Abstract

Provides commands to make `\chapter` typeset like `\section`. *Do not use with the tocbibind package* (which also supplies these commands).

1 Change history

v1.1a New maintainer (Will Robertson)

v1.2 New maintainer (LaTeX Project): Tagging support.

v1.2b Support new heading templates.

v1.2c Replace deprecated template keys.

2 Usage:

`\simplechapter[`⟨*name*⟩`]` and `\simplechapterdelim{`⟨*delim*⟩`}` act together so that any subsequent `\chapter` commands, for example

```
\chapter{First} ... \chapter{Second}...
```

will be typeset in the style of a `\section` (or numbered `\chapter*`) as:

⟨*name*⟩ 1⟨*delim*⟩ First
...
⟨*name*⟩ 2⟨*delim*⟩ Second

A subsequent `\restorechapter` command will reset the `\chapter` typesetting back to its default style.

Note that the argument to `\simplechapter` is optional, and that by default `\simplechapterdelim` is defined as

```
\newcommand{\simplechapterdelim}{}
```

Extending the above example:

```
\simplechapter
\chapter{First}
...
\renewcommand{\simplechapterdelim}{:}
\chapter{Second}
...
\restorechapter   % restore before issuing
                  % a modified \simplechapter
\simplechapter[Chap]
\chapter{Third}
...
\restorechapter
\chapter{Fourth}
...
```

Will be typeset as:

1 First
…
2: Second
…
Chap 3: Third
…
Chapter 4
Fourth
…