Configuration file for **refstyle** package*

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Contents

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1 The **refstyle** configuration file

Reference templates

The default configuration file, `refstyle.cfg`, makes the following reference declarations:

`\newref{part}{...}`	→ Parts
`\newref{chap}{...}`	→ Chapters and Appendices
`\newref{sec}{...}`	→ Sections
`\newref{eq}{...}`	→ Equations
`\newref{fig}{...}`	→ Figures
`\newref{tab}{...}`	→ Tables
`\newref{fn}{...}`	→ Footnotes

If there is a need for more reference types, this standard list can be expanded.

Language definitions

The refstyle package also provides the following language definitions options for references, when loaded together with babel:

- afrikaans

- danish

- english, UKenglish, british, USenglish, american, canadian

- german, ngerman, austrian, naustrian

- norwegian, nynorsk, norsk, bokmal[1]

- swedish

See section §2.3.8 on page 13 for an example of how to link your own definitions to an exsiting language setup.

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[1]Norwegian Bokmål is not defined in babel yet.

2 Implementation

1 ⟨∗cfg⟩

2.1 Identification

```
2 \ProvidesFile{refstyle.cfg}[2006/09/07 v0.3
3                              Configuration file for refstyle (DNJ Els)]
```

2.2 Language Definitions for **refstyle** Package

2.2.1 Afrikaans

\RSafrikaans   Support provided by the author.

```
4 %%-- AFRIKAANS --------------------------------
5 \newcommand\RSafrikaans{%
6   \def\RSrngtxt{\space tot~}%
7   \def\RSlsttxt{\space en~}%
8   \def\RSparttxt{Deel~}%
9   \def\RSpartstxt{Dele~}%
10  \def\RSParttxt{Deel~}%
11  \def\RSPartstxt{Dele~}%
12  \def\RSappendixname{bylae~}%
13  \def\RSAppendixname{Bylae~}%
14  \def\RSappendicesname{bylaes~}%
15  \def\RSAppendicesname{Bylaes~}%
16  \def\RSchaptername{hoofstuk~}%
17  \def\RSChaptername{Hoofstuk~}%
18  \def\RSchaptersname{hoofstukke~}%
19  \def\RSChaptersname{Hoofstukke~}%
20  \def\RSsectxt{afdeling~}%
21  \def\RSsecstxt{afdelings~}%
22  \def\RSSectxt{Afdeling~}%
23  \def\RSSecstxt{Afdelings~}%
24  \def\RSeqtxt{vergelyking~}%
25  \def\RSeqstxt{vergelykings~}%
26  \def\RSEqtxt{Vergelyking~}%
27  \def\RSEqstxt{Vergelyking~}%
28  \def\RSfigtxt{figuur~}%
29  \def\RSfigstxt{figure~}%
30  \def\RSFigtxt{Figuur~}%
31  \def\RSFigstxt{Figure~}%
32  \def\RStabtxt{tabel~}%
33  \def\RStabstxt{tabelle~}%
34  \def\RSTabtxt{Tabel~}%
35  \def\RSTabstxt{Tabelle~}%
36  \def\RSfootntxt{footnota~}%
37  \def\RSfootnstxt{footnotas~}%
38  \def\RSFootntxt{Footnota~}%
39  \def\RSFootnstxt{Footnotas~}%
40  }
```

2.2.2 Danish

\RSdanish Thomas Widmann: `< thomas.widmann AT harpercollins DOT co DOT uk>` provided the definitions for Danish.

```
41 %%-- DANISH -----------------------------------
42 \newcommand\RSdanish{%
43   \def\RSrngtxt{\space til~}%
44   \def\RSlsttxt{\space og~}%
45   \def\RSparttxt{del~}%
46   \def\RSpartstxt{del~}%
47   \def\RSParttxt{Del~}%
48   \def\RSPartstxt{Del~}%
49   \def\RSappendixname{bilag~}%        % 'appendiks' is also possible,
50   \def\RSAppendixname{Bilag~}%        % but 'bilag' is used in Babel
51   \def\RSappendicesname{bilag~}%
52   \def\RSAppendicesname{Bilag~}%
53   \def\RSchaptername{kapitel~}%
54   \def\RSChaptername{Kapitel~}%
55   \def\RSchaptersname{kapitel~}%
56   \def\RSChaptersname{Kapitel~}%
57   \def\RSsectxt{afsnit~}%
58   \def\RSsecstxt{afsnit~}%
59   \def\RSSectxt{Afsnit~}%
60   \def\RSSecstxt{Afsnit~}%
61   \def\RSeqtxt{ligning~}%
62   \def\RSeqstxt{ligning~}%
63   \def\RSEqtxt{Ligning~}%
64   \def\RSEqstxt{Ligning~}%
65   \def\RSfigtxt{figur~}%
66   \def\RSfigstxt{figur~}%
67   \def\RSFigtxt{Figur~}%
68   \def\RSFigstxt{Figur~}%
69   \def\RStabtxt{tabel~}%
70   \def\RStabstxt{tablel~}%
71   \def\RSTabtxt{Tabel~}%
72   \def\RSTabstxt{Tabel~}%
73   \def\RSfootntxt{fodnote~}%
74   \def\RSfootnstxt{fodnote~}%
75   \def\RSFootntxt{Fodnote~}%
76   \def\RSFootnstxt{Fodnote~}%
77   }
```

2.2.3 English

\RSenglish Support provided by the author.

```
78 %%-- ENGLISH ----------------------------------
79 \newcommand\RSenglish{%
80   \def\RSrngtxt{\space to~}%
81   \def\RSlsttxt{\space and~}%
82   \def\RSparttxt{Part~}%
```

```
83    \def\RSpartstxt{Parts~}%
84    \def\RSParttxt{Part~}%
85    \def\RSPartstxt{Parts~}%
86    \def\RSappendixname{appendix~}%
87    \def\RSAppendixname{Appendix~}%
88    \def\RSappendicesname{appendices~}%
89    \def\RSAppendicesname{Appendices~}%
90    \def\RSchaptername{chapter~}%
91    \def\RSChaptername{Chapter~}%
92    \def\RSchaptersname{chapters~}%
93    \def\RSChaptersname{Chapters~}%
94    \def\RSsectxt{section~}%
95    \def\RSsecstxt{sections~}%
96    \def\RSSectxt{Section~}%
97    \def\RSSecstxt{Sections~}%
98    \def\RSeqtxt{equation~}%
99    \def\RSeqstxt{equations~}%
100   \def\RSEqtxt{Equation~}%
101   \def\RSEqstxt{Equations~}%
102   \def\RSfigtxt{figure~}%
103   \def\RSfigstxt{figures~}%
104   \def\RSFigtxt{Figure~}%
105   \def\RSFigstxt{Figures~}%
106   \def\RStabtxt{table~}%
107   \def\RStabstxt{tables~}%
108   \def\RSTabtxt{Table~}%
109   \def\RSTabstxt{Tables~}%
110   \def\RSfootntxt{footnote~}%
111   \def\RSfootnstxt{footnotes~}%
112   \def\RSFootntxt{Footnote~}%
113   \def\RSFootnstxt{Footnotes~}%
114   }
```

2.2.4   German

\RSgerman   Harald Harders: `< h.harders AT tu-bs DOT de>` provided the definitions for German.

```
115 %%-- GERMAN -----------------------------------
116 \newcommand\RSgerman{%
117   \def\RSrngtxt{\space bis~}%
118   \def\RSlsttxt{\space und~}%
119   \def\RSparttxt{Teil~}%
120   \def\RSpartstxt{Teile~}%
121   \def\RSParttxt{Teil~}%
122   \def\RSPartstxt{Teile~}%
123   \def\RSappendixname{Anhang~}%
124   \def\RSAppendixname{Anhang~}%
125   \def\RSappendicesname{Anh\"{a}nge~}%
126   \def\RSAppendicesname{Anh\"{a}nge~}%
127   \def\RSchaptername{Kapitel~}%
128   \def\RSChaptername{Kapitel~}%
```

```
129    \def\RSchaptersname{Kapitel~}%
130    \def\RSChaptersname{Kapitel~}%
131    \def\RSsectxt{Abschnitt~}%
132    \def\RSsecstxt{Abschnitt~}%
133    \def\RSSectxt{Abschnitt~}%
134    \def\RSSecstxt{Abschnitt~}%
135    \def\RSeqtxt{Gleichung~}%
136    \def\RSeqstxt{Gleichungen~}%
137    \def\RSEqtxt{Gleichung~}%
138    \def\RSEqstxt{Gleichungen~}%
139    \def\RSfigtxt{Abbildung~}%
140    \def\RSfigstxt{Abbildung~}%
141    \def\RSFigtxt{Abbildung~}%
142    \def\RSFigstxt{Abbildung~}%
143    \def\RStabtxt{Tabelle~}%
144    \def\RStabstxt{Tabellen~}%
145    \def\RSTabtxt{Tabelle~}%
146    \def\RSTabstxt{Tabellen~}%
147    \def\RSfootntxt{Fu\ss note~}%
148    \def\RSfootnstxt{Fu\ss noten~}%
149    \def\RSFootntxt{Fu\ss note~}%
150    \def\RSFootnstxt{Fu\ss noten~}%
151    }
```

2.2.5   Norwegian

\RSnorwegian   Karl Ove Hufthammer: `< karloh AT mi DOT uib DOT no>` provided the definitions for Norwegian.

Norway has two official languages Norwegian Nynorsk and Norwegian Bokmål (commonly 'nynorsk' and 'norsk' in LaTeX), but the refstyle definitions are identically in both variants.

```
152 %%-- NORWEGIAN ----------------------------------
153 \newcommand\RSnorwegian{%
154   \def\RSrngtxt{\space til~}%
155   \def\RSlsttxt{\space og~}%
156   \def\RSparttxt{del~}%
157   \def\RSpartstxt{del~}%
158   \def\RSParttxt{Del~}%
159   \def\RSPartstxt{Del~}%
160   \def\RSappendixname{tillegg~}%
161   \def\RSAppendixname{Tillegg~}%
162   \def\RSappendicesname{tillegg~}%
163   \def\RSAppendicesname{Tillegg~}%
164   \def\RSchaptername{kapittel~}%
165   \def\RSChaptername{Kapittel~}%
166   \def\RSchaptersname{kapittel~}%
167   \def\RSChaptersname{Kapittel~}%
168   \def\RSsectxt{avsnitt~}%
169   \def\RSsecstxt{avsnitt~}%
170   \def\RSSectxt{Avsnitt~}%
171   \def\RSSecstxt{Avsnitt~}%
```

```
172    \def\RSeqtxt{formel~}%
173    \def\RSeqstxt{formel~}%
174    \def\RSEqtxt{Formel~}%
175    \def\RSEqstxt{Formel~}%
176    \def\RSfigtxt{figur~}%
177    \def\RSfigstxt{figur~}%
178    \def\RSFigtxt{Figur~}%
179    \def\RSFigstxt{Figur~}%
180    \def\RStabtxt{tabell~}%
181    \def\RStabstxt{tabell~}%
182    \def\RSTabtxt{Tabell~}%
183    \def\RSTabstxt{Tabell~}%
184    \def\RSfootntxt{fotnote~}%
185    \def\RSfootnstxt{fotnote~}%
186    \def\RSFootntxt{Fotnote~}%
187    \def\RSFootnstxt{Fotnote~}%
188    }
```

2.2.6 Swedish

\RSswedish   Björn Thors < bjorn.thors AT alfvenlab DOT kth DOT se> provided the defi-
nitions for Swedish.

```
189 %%-- SWEDISH ---------------------------------
190 \newcommand\RSswedish{%
191    \def\RSrngtxt{\space till~}%
192    \def\RSlsttxt{\space och~}%
193    \def\RSparttxt{del~}%
194    \def\RSpartstxt{del~}%
195    \def\RSParttxt{Del~}%
196    \def\RSPartstxt{Del~}%
197    \def\RSappendixname{appendix~}%
198    \def\RSAppendixname{appendix~}%
199    \def\RSappendicesname{Appendix~}%
200    \def\RSAppendicesname{Appendix~}%
201    \def\RSchaptername{kapitel~}%
202    \def\RSChaptername{kapitel~}%
203    \def\RSchaptersname{Kapitel~}%
204    \def\RSChaptersname{Kapitel~}%
205    \def\RSsectxt{sektion~}%
206    \def\RSsecstxt{sektion~}%
207    \def\RSSectxt{Sektion~}%
208    \def\RSSecstxt{Sektion~}%
209    \def\RSeqtxt{ekvation~}%
210    \def\RSeqstxt{ekvation~}%
211    \def\RSEqtxt{Ekvation~}%
212    \def\RSEqstxt{Ekvation~}%
213    \def\RSfigtxt{figur~}%
214    \def\RSfigstxt{figur~}%
215    \def\RSFigtxt{Figur~}%
216    \def\RSFigstxt{Figur~}%
217    \def\RStabtxt{tabell~}%
```

```
218    \def\RStabstxt{tabell~}%
219    \def\RSTabtxt{Tabell~}%
220    \def\RSTabstxt{Tabell~}%
221    \def\RSfootntxt{fotnot~}%
222    \def\RSfootnstxt{fotnot~}%
223    \def\RSFootntxt{Fotnot~}%
224    \def\RSFootnstxt{Fotnot~}%
225 }
```

2.2.7 Package language options

Make English the default.

```
226 %%-- OPTIONS ----------------------------------
227 \RSenglish% Default
```

Declare options for all the languages.

```
228 \DeclareLangOpt{afrikaans}{\RSafrikaans}

229 \DeclareLangOpt{danish}{\RSdanish}

230 \DeclareLangOpt{english}{\RSenglish}
231 \DeclareLangOpt{USenglish}{\RSenglish}
232 \DeclareLangOpt{american}{\RSenglish}
233 \DeclareLangOpt{UKenglish}{\RSenglish}
234 \DeclareLangOpt{british}{\RSenglish}
235 \DeclareLangOpt{canadian}{\RSenglish}

236 \DeclareLangOpt{german}{\RSgerman}
237 \DeclareLangOpt{ngerman}{\RSgerman}
238 \DeclareLangOpt{austrian}{\RSgerman}
239 \DeclareLangOpt{naustrian}{\RSgerman}

240 \DeclareLangOpt{norwegian}{\RSnorwegian}
241 \DeclareLangOpt{nynorsk}{\RSnorwegian}
242 \DeclareLangOpt{bokmal}{\RSnorwegian}% Not in babel yet
243 \DeclareLangOpt{norsk}{\RSnorwegian}

244 \DeclareLangOpt{swedish}{\RSswedish}
```

2.3 Templates for the **refstyle** Package

The user can also define his or her own templates and put it in a separate configuration file to ensure uniformity of reference formats in your documents.

2.3.1 Parts

References to parts are usually straight forward, except that the document division "Part" must be distinguished from the normal usage of the word "part" in a sentence. A personal preference is to use small caps.

8

```
245 %%-- TEMPLATE FOR PARTS -----------------------
246    \newref{part}{%
247       name    = \RSparttxt,
248       names   = \RSpartstxt,
249       Name    = \RSPparttxt,
250       Names   = \RSPartstxt,
251       rngtxt  = \RSrngtxt,
252       lsttxt  = \RSlsttxt}
```

2.3.2   Chapters and Appendices

A major problem with a reference to a chapter is that at the time when the reference label, `\label{`⟨*chap-label*⟩`}`, is created, it is unknown whether it would eventually ends up in the main matter or the appendix part of a book or report.

A simple solution is to use the prefix to the ⟨*chapter*⟩ counter, `\p@chapter`, to write the definition of `\@chapapp` to the auxiliary file (`.aux`) together with information of the label. The command `\@chapapp` expands to either `\chaptername` or `\appendixname` depending on whether the reference label is defined in the main matter or after the `\appendix` was called. (Note that `\@chapapp` is not defined in the AMS book class.)

```
\renewcommand*{\p@chapter}{\string\chname{\@chapapp}}
\newcommand*{\chname}[1]{}%<-make it harmless
\newcommand*{\chapref}[1]{{\renewcommand*{\chname}[1]{##1~}\ref{#1}}}
```

The reference to a chapter, `\chapref{`⟨*chap-label*⟩`}`, will then be prefixed with `\chaptername` or `\appendixname` and it does not matter where it was defined or where it was called.

To utilize the full functionality of the refstyle package for references to chapters and appendices, a complex form of `\newref` needs to be implemented. The following is a template for a book or report classes.

```
253 %%-- TEMPLATE FOR CHAPTERS & APPENDIXES ----------
```

Prevent crashes for non-book type classes.

```
254 \providecommand*{\p@chapter}{}
```

Add `\@chapapp` to `\p@chapter` for writeout to auxiliary file. If an AMS book class is loaded, then `\chaptername` must be used.

```
255 \AtBeginDocument{%
256   \RS@ifundefined{chapter}{}{%
257     \RS@ifundefined{@chapapp}%
258       {\renewcommand*{\p@chapter}{\string\chpname{\chaptername}}}%AMS
259       {\renewcommand*{\p@chapter}{\string\chpname{\@chapapp}}}%   Normal
260     }%
261   }
```

Define `\chpname` to gobble its contents outside the reference commands.

```
262 \newcommand*{\chpname}[1]{}
```

Define the `\RSchpname` to typeset all the different perturbations of chapter and appendix names. Use the conditionals to switch between the different options.

```
263 \newcommand*{\RS@chpname}[1]{%
264     \ifRSnameon
265         \edef\RS@tmpa{#1}%
266         \edef\RS@tmpb{\appendixname}%
267         \ifx\RS@tmpa\RS@tmpb\relax%
268             \ifRSplural
269                 \ifRScapname \RSAppendicesname \else \RSappendicesname \fi
270             \else
271                 \ifRScapname \RSAppendixname   \else \RSappendixname   \fi
272             \fi
273         \else
274             \ifRSplural
275                 \ifRScapname \RSChaptersname   \else \RSchaptersname   \fi
276             \else
277                 \ifRScapname \RSChaptername    \else \RSchaptername    \fi
278             \fi
279         \fi
280     \fi}
```

Define the `\newref` for chapters.

```
281     \newref{chap}{%
282         refcmd  = {{\let\chpname=\RS@chpname\ref{#1}}},
283         rngtxt  = \RSrngtxt,
284         lsttxt  = \RSlsttxt}
```

2.3.3 Sections and paragraphs

A template for references to sections is given below. References to paragraphs are similar and is left as an exercise to the users.

```
285 %%-- TEMPLATE FOR SECTIONS ----------------------
286     \newref{sec}{%
287         name    = \RSsectxt,
288         names   = \RSsecstxt,
289         Name    = \RSSectxt,
290         Names   = \RSSecstxt,
291         refcmd  = {\S\ref{#1}},
292         rngtxt  = \RSrngtxt,
293         lsttxt  = \RSlsttxt}
```

2.3.4 Equations

The equation number in references to equations are traditionally written in an upright text, irrespective of the surrounding text.

```
294 %%-- TEMPLATE FOR EQUATIONS ----------------------
```

The standard equation ref format if amsmath.sty is not loaded.

```
295 \newcommand*{\RSeqrefform}[1]{\textup{(\ref{#1})}}
```

If amsmath.sty is loaded, store `\eqref` and then undefine it before the template is created.

```
296 \@ifpackageloaded{amsmath}%
297    {\let\AMSeqref\eqref
298     \let\eqref\relax}%
299    {}

300 \newref{eq}{%
301    name      = \RSeqtxt,
302    names     = \RSeqstxt,
303    Name      = \RSEqtxt,
304    Names     = \RSEqstxt,
305    refcmd    = \RSeqrefform{#1},
306    rngtxt    = \RSrngtxt,
307    lsttxt    = \RSlsttxt}
```

Make way for amsmath.sty definitions

```
308 \let\RSeqref\eqref
309 \let\eqref\relax
```

Some footwork to bring the AMS definition of `\eqref` back if amsmath.sty is loaded afterwards.

```
310 \AtBeginDocument{%
311    \@ifpackageloaded{amsmath}%
312      {\RS@ifundefined{AMSeqref}{\let\AMSeqref\eqref}{}%
313       \let\RSeqrefform\AMSeqref}%
314         {}%
315      \let\eqref=\RSeqref
316    }
```

2.3.5   Figures and Tables

References to figures and tables are usually straight forward.

```
317 %%-- TEMPLATE FOR FIGURES -----------------------
318    \newref{fig}{%
319       name    = \RSfigtxt,
320       names   = \RSfigstxt,
321       Name    = \RSFigtxt,
322       Names   = \RSFigstxt,
323       rngtxt  = \RSrngtxt,
324       lsttxt  = \RSlsttxt}
```

```
325 %%-- TEMPLATE FOR TABLES -----------------------
326    \newref{tab}{%
327       name    = \RStabtxt,
328       names   = \RStabstxt,
329       Name    = \RSTabtxt,
330       Names   = \RSTabstxt,
331       rngtxt  = \RSrngtxt,
332       lsttxt  = \RSlsttxt}
```

2.3.6 Footnotes

A reference to a footnote differs from other references in that it is only defined inside the footnote definition itself:

```
\footnote{This is a footnote with ...  \label{fn:xx}}
```

It can then be referred to with `\ref{fn:xx}`.

A useful application of the refstyle package is for references to footnotes, were you need a duplicate footnote mark that refers to a previously defined footnote.[2] You can use the stared form of the reference command to format the reference as a footnote mark, while the reference commands without a star behave as normal.

```
\fnref*{xx}    →    2
\fnref{xx}     →    footnote (2)
```

```
333 %%-- TEMPLATE FOR FOOTNOTES ---------------------
```

Define the `\RSfnmark` to reproduce the footnote mark. Use the `\ifRSstar` conditional to switch between a superscripted and a normal reference.

```
334    \newcommand{\RSfnmark}[1]{%
335        \begingroup
336            \unrestored@protected@xdef\@thefnmark{\ref{#1}}%
337        \endgroup
338        \@footnotemark}

339    \newref{fn}{%
340        name     = \RSfootntxt,
341        names    = \RSfootnstxt,
342        Name     = \RSFootntxt,
343        Names    = \RSFootnstxt,
344        refcmd   = {\ifRSstar\RSfnmark{#1}\else(\ref{#1})\fi},
345        rngtxt   = \RSrngtxt,
346        lsttxt   = \RSlsttxt}
```

2.3.7 Enumerated lists

A reference to an item in an enumerated list can be obtained by placing the labelling command after the `\item` command inside the list. The second level numbering of the `\ref` label in the standard LaTeX is: 2a, 2b, etc.

If you want to change the reference labels to 2(a), 2(b), etc., without effecting the display in the `enumerate` environment, you can make the following redefinition:

```
\makeatletter
\renewcommand{\p@enumii}{\expandafter\p@@enumii}
\newcommand{\p@@enumii}[1]{\theenumi(#1)}
\makeatother
```

The contents of the `\@currentlable` is then

```
{\expandafter\p@@enumii\theenumii}  →  {\theenumi(\theenumii)}
```

Writing a template for enumerated lists is left to the user.

---

[2]This is a footnote with `\fnlabel{xx}` ...

2.3.8 Theorems, lemmas, etc.

There exists many perturbations to the theorem environment such as, Theorem, Lemma, Exercise, etc., and it is left to the user as an exercise to construct his or her own templates.

As an example to add reference for theorems to an exiting setup:

```
\usepackage{refstyle}
\newref{thm}{
    name  = {theorem~},
    names = {theorems~},
    Name  = {Theorem~},
    Names = {Theorems~},
    rngtxt = \RSrngtxt,
    lsttxt = \RSlsttxt}
```

If you want to add it to a specific language setup with babel then you can do the following, for example for a dual language document with English and Norwegian:

```
\documentclass[english, norwegian]{article}% NB: Languages as global opts!
\usepackage{babel}      %Use global languages
\usepackage{varioref}   %Use global languages
\usepackage{refstyle}   %Use global languages
\RSaddto{\RSnorwegian}{%
    \def\RSthmtxt{teorem~}%
    \def\RSthmstxt{teorem~}%
    \def\RSThmtxt{Teorem~}%
    \def\RSThmstxt{Teorem~}}
\RSaddto{\RSenglish}{%
    \def\RSthmtxt{theorem~}%
    \def\RSthmstxt{theorems~}%
    \def\RSThmtxt{Theorem~}%
    \def\RSThmstxt{Theorems~}}
\newref{thm}{
    name  = \RSthmtxt,
    names = \RSthmstxt,
    Name  = \RSThmtxt,
    Names = \RSThmstxt,
    rngtxt = \RSrngtxt,
    lsttxt = \RSlsttxt}
```

All babel language changes will then activate the proper code setup. In this example the refstyle mechanism is used where the code is appended to the `\RSenglish` and `\RSnorwegian` container functions. These functions are added by the package to the babel containers `\extrasenglish` and `\extrasnorwegian`, that is called every time a language change occurs. Please see the contents of refstyle.cfg for the names of the refstyle containers associated with the different languages.

Note that the extended definitions can also be added directly to the babel containers without using refstyle's mechanism.

347 ⟨/cfg⟩

Change History