## The remreset package

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LATEX includes a command **\@addtoreset** that is used to declare that a counter should be reset every time a second counter is incremented.

For example the book class has a line

\@addtoreset{footnote}{chapter}

So that the footnote counter is reset each chapter.

If you wish to bas a new class on book, but without this counter being reset, then standard LATEX gives no simple mechanism to do this.

This package defines \@removefromreset which just undoes the effect of \@addtorest. So for example a class file may be defined by

\LoadClass{book} \@removefromreset{footnote}{chapter}