

The `secdot` package*

Define section numbers with dots

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the package as loaded causes section numbers to be output with a dot after them.

the command `\sectiondot{<level>}` will make ‘<level>’ sections also be output with a dot after them – an example of use would be:

```
1 \sectiondot{subsection}
```

the command `\sectionpunct{<level>}{<punctuation>}` gives finer control. examples of use would be

```
1 \sectionpunct{section}{. } % \sectiondot places a \quad after the
2                             % dot, which may look excessive
3 \sectionpunct{section}{\quad} % restores default latex behaviour
```

other eccentricities of numbering could be coded by those with stronger stomachs, by defining the appropriate

```
1 \csname @secCNTfmt@<level>\endcsname
```

which macro will take one argument, when invoked: the ‘<level>’ name

*This manual corresponds to `secdot.sty` v2.0, dated July 2000.

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