

Package Options (options.dtx)

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The following options are accepted by this package.

review Law review formatting: selects law review fonts, expects footnotes, formats *supra* cites with note numbers, and so on.

```
\DeclareOption{review}{\hi@hooks@review}
```

journal Alias for **review**.

```
\DeclareOption{journal}{\hi@hooks@review}
```

journalfonts Selects law review fonts. Same as `\UseFontPack{review}`. Other formatting aspects are not changed.

```
\DeclareOption{journalfonts}{\UseFontPack{review}}
```

memofonts Selects legal memorandum fonts. Same as `\UseFontPack{memo}`. Other formatting aspects are not changed.

```
\DeclareOption{memofonts}{\UseFontPack{memo}}
```

memo Legal memorandum formatting: selects memorandum fonts, expects citations in text, and so on.

```
\DeclareOption{memo}{\hi@hooks@memo}
```

brief Alias for **memo**.

```
\DeclareOption{brief}{\hi@hooks@memo}
```

endnote Uses endnotes rather than footnotes for formatting.

```
\DeclareOption{endnote}{\hi@useendnotes}
```

endnotes Same as **endnote**.

```
\DeclareOption{endnotes}{\hi@useendnotes}
```

fullurl URLs are displayed with their full text.

```
\DeclareOption{fullurl}{\hi@urlstyle@full}
```

toaur URLs are displayed with their full text in the table of authorities and a shortcut otherwise, as described in `ur\ls.dtx`.

```
\DeclareOption{toaur}{\hi@urlstyle@toa}
```

linkurl URLs are displayed as a linked word, as described in `ur\ls.dtx`.

```
\DeclareOption{linkurl}{\hi@urlstyle@link}
```

italcase Case names are italicized regardless of font packs previously chosen.

```
\DeclareOption{italcase}{\UseFontPack{italcase}}
```

toastar Stars are added to common references in the table of authorities, as described in `toa.dtx`.

```
\DeclareOption{toastar}{\hi@toa@starcount=4\relax}
```

somenotename In general, if a case is named inline in text and a citation to the case is made immediately thereafter, then the case name is suppressed in the citation so as to avoid redundancy. This option makes an exception where the citation to the case is the first citation in a footnote. In such cases, the inline use was in text potentially distant from the footnote, so naming the case again in the footnote is less redundant and potentially helpful to readers.

```
\DeclareOption{somenotename}{\hi@noname@sometimes}
```

nonotename Suppresses case names even in citations at the start of footnotes. This is typical of most legal journals.

```
\DeclareOption{nonotename}{\hi@noname@always}
```

useopturl Redefines the **opturl** parameter to be the same as **url**, as described in the documentation for the former parameter.

```
\DeclareOption{useopturl}{\hi@param@alias{opturl}{url}}
```

noterefs Cross-references to text will refer to the closest footnote numbers. This is typical of law reviews and is the standard when the **review** option is selected.

```
\DeclareOption{noterefs}{\hi@xref@opt@noterefs}
```

pagerefs Cross-references to text will refer to the page numbers on which the relevant text is found. This is typical of legal memoranda and is the standard when the **memo** option is selected.

```
\DeclareOption{pagerefs}{\hi@xref@opt@pagerefs}
```

0(a) Hooks for Memo and Review Formats The choice between review and memo style triggers a variety of differences in citation processing, so provided here are two hooks that other components of this package can add to for special processing depending on style. The hooks will be executed at the end of the package.

```
\def\hi@hooks@review{}  
\def\hi@hooks@memo{}
```