

The `scripture` package

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Abstract

The `scripture` package provides a set of macros for typesetting quotations from the Bible. It provides many features commonly seen in Bibles such as dropped text for chapter numbers, superscripts for verse numbers, indented lines for poetry sections, narrow sections and hanging paragraphs. A reference for the quotation can optionally be added.

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1 Introduction

Bibles tend to use a number of standard features when laying out chapters and verses. The main goal for the `scripture` package is to be able to quickly and easily input text and have it output nicely with minimal manual adjustment.

The package supports dropped text for chapter numbers, superscripts for verse numbers, appropriately indented lines for the first and second halves of poetry, flush right sections, centred sections, narrow sections and hanging sections.

The package could be used for typesetting an entire Bible, but it is mainly envisioned that it will be used for producing Scripture quotations. The passage reference can be included on the last line if there is space or failing that on the following line.

1.1 Bug reports and feature requests

Bug reports and feature requests can be made at the `scripture` package GitHub repository. See <https://github.com/dcpurton/scripture>.

1.2 Limitations

The `scripture` package makes extensive use of L^AT_EX `list` environments and the `\parshape` command. This means there are some limitations. In particular, you should not:

- Nest the `scripture` environment or any of its internal environments.
- Modify the `\parshape` within a `scripture` environment.
- Include any other `list` based environment within a `scripture` environment.

2 Documentation

2.1 Basic usage

Scripture quotations must be set within a `scripture` environment. A simple quotation might be produced as follows:

```

\begin{scripture}[Isaiah 56:1--2][version=NIVUK]
\ch{56}This is what the \textsc{Lord} says:

\begin{poetry}
'Maintain justice
and do what is right,

for my salvation is close at hand
and my righteousness will soon be revealed.

\vs{2}Blessed is the one who does this---
the person who holds it fast,

who keeps the Sabbath without desecrating it,
and keeps their hands from doing any evil.'
\end{poetry}
\end{scripture}

```

56 This is what the LORD says:
'Maintain justice
and do what is right,
for my salvation is close at hand
and my righteousness will soon
be revealed.
²Blessed is the one who does this—
the person who holds it fast,
who keeps the Sabbath without
desecrating it,
and keeps their hands from
doing any evil.'
Isaiah 56:1–2 (NIVUK)

2.2 Macros for typesetting scripture quotations

2.2.1 Functions

| | |
|-------------------|---|
| <code>\ch</code> | <code>\ch{<chapter number>}</code> |
| <code>\ch*</code> | <code>\ch*{<chapter number>}</code> |

Format a chapter number. By default these are formatted using drop text taking up two lines and the text is separated from the chapter number by a horizontal space of 0.5 em.

If the `dropchap` option is `true` (default), then this function attempts to add sufficient space for the dropped chapter when its paragraph contains only one line. The starred version suppresses this behaviour.

| | |
|-------------------------|-------------------------|
| <code>\extraskip</code> | <code>\extraskip</code> |
|-------------------------|-------------------------|

Add a small vertical space of `extraskip` between a paragraph. This function attempts to add additional space to avoid a clash with a drop chapter if required.

| | |
|----------------------|----------------------|
| <code>\nohang</code> | <code>\nohang</code> |
|----------------------|----------------------|

In a `hanging` environment, this function indents the first line of the paragraph a length of `hanging/hang + parindent`. Remaining lines continue to be indented by a length of `hanging/hang`.

| | |
|------------------------------|---|
| <code>\scripturesetup</code> | <code>\scripturesetup{<options>}</code> |
|------------------------------|---|

Set default format for quotations. See section 2.3 for supported formatting `<options>`.

| | |
|------------------|--|
| <code>\vs</code> | <code>\vs{<verse number>}</code> |
|------------------|--|

Format a verse number. By default these are formatted using a superscript.

2.2.2 Environments

All scripture quotations must be set within a `scripture` environment. The rest of the environments documented below are only defined with the `scripture` environment. In most cases there is a default small `<aboveskip>` and `<belowskip>` inserted above and

below these internal environments, but these are ignored if the environment is at the start or end of a `scripture` environment.

center `\begin{center}[\langle options \rangle]`
 `\langle centred text \rangle`
 `\end{center}`

Environment for typesetting centred sections of scripture quotations.
 See section 2.3.1 for supported formatting `\langle options \rangle`.

| | |
|---|--|
| <pre>\begin{scripture}[Daniel 5:25] \vs{25}'This is the inscription that was written: \begin{center} \textsc{mene, mene, tekel, parsin} \end{center} \end{scripture}</pre> | <p style="text-align: right;">²⁵'This is the inscription that was written:</p> <p style="text-align: right;">MENE, MENE, TEKEL, PARSIN Daniel 5:25</p> |
|---|--|

flushright `\begin{flushright}[\langle options \rangle]`
 `\langle right aligned text \rangle`
 `\end{flushright}`

Environment for typesetting right aligned sections of scripture quotations.
 See section 2.3.2 for supported formatting `\langle options \rangle`.

| | |
|---|--|
| <pre>\begin{scripture}[Jeremiah 2:29] \begin{poetry}[belowskip=0pt] \vs{5}'Why do you bring charges against me? You have all rebelled against me,' \end{poetry} \begin{flushright}[aboveskip=0pt] declares the \textsc{Lord}. \end{flushright} \end{scripture}</pre> | <p style="text-align: right;">⁵'Why do you bring charges against me? You have all rebelled against me,' declares the LORD. Jeremiah 2:29</p> |
|---|--|

hanging `\begin{hanging}[\langle options \rangle]`
 `\langle hanging text \rangle`
 `\end{hanging}`

Environment for typesetting hanging sections of scripture quotations.
 See section 2.3.3 for supported formatting `\langle options \rangle`.

```
\begin{scripture}[Genesis 1:3--5]
\begin{hanging}
\vs{3}And God said, ‘Let there be light,’ and
there was light. \vs{4}God saw that the light
was good, and he separated the light from the
darkness. \vs{5}God called the light ‘day’,
and the darkness he called ‘night’. And there
was evening, and there was morn\~ing---the
first day.
\end{hanging}
\end{scripture}
```

³And God said, ‘Let there be light,’ and there was light. ⁴God saw that the light was good, and he separated the light from the darkness. ⁵God called the light ‘day’, and the darkness he called ‘night’. And there was evening, and there was morning—the first day.

Genesis 1:3–5

```
midparachap \begin{midparachap}
<text containing a chapter break>
\end{midparachap}
```

Environment for typesetting paragraph with a chapter break within it.

```
\begin{scripture}[1 Corinthians 10:31--11:1]
\begin{midparachap}
\vs{31}So whether you eat or drink or
whatever you do, do it all for the glory of
God. \vs{32}Do not cause anyone to stumble,
whether Jews, Greeks or the church of
God---\vs{33}even as I try to please everyone
in every way. For I am not seeking my own
good but the good of many, so that they may
be saved. \ch{11}Follow my example, as I
follow the example of Christ.
\end{midparachap}
\end{scripture}
```

³¹So whether you eat or drink or whatever you do, do it all for the glory of God. ³²Do not cause anyone to stumble, whether Jews, Greeks or the church of God—³³even as I try to please everyone in every way. For I am not seeking my own good but the good of many, so that they may be saved. **11** Follow my example, as I follow the example of Christ.

1 Corinthians 10:31–11:1

```
narrow \begin{narrow}[<options>]
<quotation>
\end{narrow}
```

Environment for typesetting narrow sections of scripture quotations.

See section 2.3.4 for supported formatting *<options>*.

```
\begin{scripture}[2 Kings 18:18--19]
\vs{18}They called for the king; and Eliakim
son of Hilkiah the palace administrator, Shebna
the secretary, and Joah son of Asaph the
recorder went out to them.

\vs{19}The field commander said to them, ‘Tell
Hezekiah:

\begin{narrow}
‘“This is what the great king, the king of
Assyria, says: on what are you basing this
confidence of yours?
\end{narrow}
\end{scripture}
```

¹⁸They called for the king; and Eliakim son of Hilkiah the palace administrator, Shebna the secretary, and Joah son of Asaph the recorder went out to them.

¹⁹The field commander said to them, ‘Tell Hezekiah:

“‘This is what the great king, the king of Assyria, says: on what are you basing this confidence of yours?’

2 Kings 18:18–19

```
poetry \begin{poetry}[\langle options \rangle]
      \langle first half of verse \rangle
      \langle second half of verse \rangle

      \langle first half of verse \rangle
      \langle second half of verse \rangle
\end{poetry}
```

Environment for typesetting poetry sections of scripture quotations.

Poetry sections of the Bible often have a first half and a parallel second half which is indented a little. These should be set on separate consecutive lines. Leaving a blank line indicates that the next line should return to the first half indent.

See section 2.3.5 for supported formatting $\langle options \rangle$.

| | |
|---|---|
| <pre>\begin{scripture}[Isaiah 1:2] \begin{poetry} \vs{2}Hear me, you heavens! Listen, earth! For the \textsc{Lord} has spoken: 'I reared children and brought them up, but they have rebelled against me. \end{poetry} \end{scripture}</pre> | ² Hear me, you heavens! Listen, earth! For the LORD has spoken: 'I reared children and brought them up, but they have rebelled against me. Isaiah 1:2 |
|---|---|

```
scripture \begin{scripture}[\langle reference \rangle][\langle options \rangle]
          \langle quotation \rangle
          \end{scripture}
```

Main environment for typesetting scripture quotations.

The optional $\langle reference \rangle$ is printed at the end of the quotation. See section 2.3 for supported formatting $\langle options \rangle$.

| | |
|--|---|
| <pre>\begin{scripture}[John 3:16][version=NIV] \vs{16}For God so loved the world that he gave his one and only Son, that whoever believes in him shall not perish but have eternal life. \end{scripture}</pre> | ¹⁶ For God so loved the world that he gave his one and only Son, that whoever believes in him shall not per- ish but have eternal life. John 3:16 (NIV) |
|--|---|

2.3 Options

Default formatting $\langle options \rangle$ can be set using $\backslash usepackage[\langle options \rangle]\{scripture\}$ or $\backslash scripturesetup\{\langle options \rangle\}$. Local formatting $\langle options \rangle$ can be set by passing them to the various environments described above.

| | | |
|----------------------------------|---|---------------------|
| <hr/> <pre>aboveskip</pre> <hr/> | <pre>aboveskip = \langle skip \rangle</pre> <p>$\langle skip \rangle$ inserted above the <code>scripture</code> environment.</p> | <p>Default: Opt</p> |
| <hr/> <pre>belowskip</pre> <hr/> | <pre>belowskip = \langle skip \rangle</pre> <p>$\langle skip \rangle$ inserted below the <code>scripture</code> environment.</p> | <p>Default: Opt</p> |

| | | |
|-----------------------|--|----------------------------------|
| <u>leftmargin</u> | leftmargin = $\langle dimen \rangle$ $\langle dimen \rangle$ used for the left margin of the <code>scripture</code> environment. | Default: Opt |
| <u>rightmargin</u> | rightmargin = $\langle dimen \rangle$ $\langle dimen \rangle$ used for the right margin of the <code>scripture</code> environment. | Default: Opt |
| <u>chapter/font</u> | chapter/font = $\langle font \rangle$ $\langle font \rangle$ used for the <code>\ch</code> function. | Default: <code>\bfseries</code> |
| <u>chapter/drop</u> | chapter/drop = $\langle boolean \rangle$ Whether the chapter should be set as a drop letter taking up two lines or as a normal letter taking up one line. The value of $\langle boolean \rangle$ is optional and assumed to be <code>true</code> if not present. This option is the opposite of <code>chapter/nodrop</code> . | Default: <code>true</code> |
| <u>chapter/nodrop</u> | chapter/nodrop = $\langle boolean \rangle$ Whether the chapter should be set as a drop letter taking up two lines or as a normal letter taking up one line. The value of $\langle boolean \rangle$ is optional and assumed to be <code>true</code> if not present. This option is the opposite of <code>chapter/drop</code> . | Default: <code>false</code> |
| <u>chapter/sep</u> | chapter/sep = $\langle dimen \rangle$ $\langle dimen \rangle$ used to separate a <code>\ch</code> from the following text. | Default: 0.5em |
| <u>extraskip</u> | extraskip = $\langle skip \rangle$ $\langle skip \rangle$ used for the <code>\extraskip</code> function. | Default: <code>\medskip</code> |
| <u>font</u> | font = $\langle font \rangle$ $\langle font \rangle$ used for the <code>scripture</code> environment. | Default: <code>Empty</code> |
| <u>indent</u> | indent = $\langle boolean \rangle$ Whether to indent the first line of a <code>scripture</code> environment or not by <code>\parindent</code> . The value of $\langle boolean \rangle$ is optional and assumed to be <code>true</code> if not present. This option is the opposite of <code>noindent</code> . | Default: <code>true</code> |
| <u>noindent</u> | noindent = $\langle boolean \rangle$ Whether to indent the first line of a <code>scripture</code> environment or not by <code>\parindent</code> . The value of $\langle boolean \rangle$ is optional and assumed to be <code>true</code> if not present. This option is the opposite of <code>indent</code> . | Default: <code>false</code> |
| <u>parindent</u> | parindent = $\langle dimen \rangle$ $\langle dimen \rangle$ to use when indenting the first line of a paragraph in the <code>scripture</code> environment. | Default: <code>\parindent</code> |
| <u>parskip</u> | parskip = $\langle skip \rangle$ $\langle skip \rangle$ to use between paragraphs in the <code>scripture</code> environment. | Default: <code>\parskip</code> |

| | | |
|-------------------------|--|--|
| <u>reference/delim</u> | reference/delim = $\langle delim \rangle$ $\langle delim \rangle$ to use between the scripture quotation and its reference . | Default: <code>\hfill</code> |
| <u>reference/font</u> | reference/font = $\langle font \rangle$ $\langle font \rangle$ used when printing the reference for a scripture quotation. | Default: <code>bfseries</code> |
| <u>reference/format</u> | reference/format = $\langle macro \rangle$ $\langle macro \rangle$ used to format the reference for a scripture quotation. #1 contains the text of the reference . | Default: <code>#1</code> |
| <u>reference/sep</u> | reference/sep = $\langle dimen \rangle$ The minimum $\langle dimen \rangle$ allowed between the end of a scripture quotation and its reference before the reference is pushed to the following line. | Default: <code>2em</code> |
| <u>verse/font</u> | verse/font = $\langle font \rangle$ $\langle font \rangle$ used for the <code>\vs</code> function. | Default: <code>Empty</code> |
| <u>verse/format</u> | verse/format = $\langle macro \rangle$ $\langle macro \rangle$ used to format the <code>\vs</code> function. #1 contains the argument of <code>\vs</code> . | Default: <code>#1</code> |
| <u>version</u> | version = $\langle version \rangle$ $\langle version \rangle$ added to the reference for a scripture quotation. | Default: <code>Empty</code> |
| <u>version/delim</u> | version/delim = $\langle delim \rangle$ $\langle delim \rangle$ to use between the reference and the version of a scripture quotation. | Default: <code>{ }</code> |
| <u>version/format</u> | version/format = $\langle macro \rangle$ $\langle macro \rangle$ used to format the version for a scripture quotation. #1 contains the text of the version . | Default: <code>(#1)</code> |

2.3.1 Options for the **center** environment

If these options are passed directly to the **center** environment rather than to the package, `\scripturesetup` or the **scripture** environment, then the **center/** prefix should be dropped.

| | | |
|--------------------------|---|--------------------------------|
| <u>center/aboveskip</u> | center/aboveskip = $\langle skip \rangle$ $\langle skip \rangle$ inserted above the center environment. | Default: <code>\medskip</code> |
| <u>center/belowskip</u> | center/belowskip = $\langle skip \rangle$ $\langle skip \rangle$ inserted below the center environment. | Default: <code>\medskip</code> |
| <u>center/leftmargin</u> | center/leftmargin = $\langle dimen \rangle$ $\langle dimen \rangle$ used for the left margin of the center environment. | Default: <code>Opt</code> |

| | | |
|---------------------------|---|--------------|
| <u>center/rightmargin</u> | center/rightmargin = $\langle dimen \rangle$ $\langle dimen \rangle$ used for the right margin of the <code>center</code> environment. | Default: Opt |
|---------------------------|---|--------------|

2.3.2 Options for the `flushright` environment

If these options are passed directly to the `flushright` environment rather than to the package, `\scripturesetup` or the `scripture` environment, then the `flushright/` prefix should be dropped.

| | | |
|-----------------------------|---|--------------------------------|
| <u>flushright/aboveskip</u> | flushright/aboveskip = $\langle skip \rangle$ $\langle skip \rangle$ inserted above the <code>flushright</code> environment. | Default: <code>\medskip</code> |
|-----------------------------|---|--------------------------------|

| | | |
|-----------------------------|---|--------------------------------|
| <u>flushright/belowskip</u> | flushright/belowskip = $\langle skip \rangle$ $\langle skip \rangle$ inserted below the <code>flushright</code> environment. | Default: <code>\medskip</code> |
|-----------------------------|---|--------------------------------|

| | | |
|------------------------------|---|--------------|
| <u>flushright/leftmargin</u> | flushright/leftmargin = $\langle dimen \rangle$ $\langle dimen \rangle$ used for the left margin of the <code>flushright</code> environment. | Default: Opt |
|------------------------------|---|--------------|

| | | |
|-------------------------------|---|--------------|
| <u>flushright/rightmargin</u> | flushright/rightmargin = $\langle dimen \rangle$ $\langle dimen \rangle$ used for the right margin of the <code>flushright</code> environment. | Default: Opt |
|-------------------------------|---|--------------|

2.3.3 Options for the `hanging` environment

If these options are passed directly to the `hanging` environment rather than to the package, `\scripturesetup` or the `scripture` environment, then the `hanging/` prefix should be dropped.

| | | |
|--------------------------|---|--------------------------------|
| <u>hanging/aboveskip</u> | hanging/aboveskip = $\langle skip \rangle$ $\langle skip \rangle$ inserted above the <code>hanging</code> environment. | Default: <code>\medskip</code> |
|--------------------------|---|--------------------------------|

| | | |
|--------------------------|---|--------------------------------|
| <u>hanging/belowskip</u> | hanging/belowskip = $\langle skip \rangle$ $\langle skip \rangle$ inserted below the <code>hanging</code> environment. | Default: <code>\medskip</code> |
|--------------------------|---|--------------------------------|

| | | |
|---------------------|--|--------------|
| <u>hanging/hang</u> | hanging/hang = $\langle dimen \rangle$ $\langle dimen \rangle$ used for the indent of subsequent lines of the <code>hanging</code> environment. | Default: 2em |
|---------------------|--|--------------|

| | | |
|---------------------------|---|--------------|
| <u>hanging/leftmargin</u> | hanging/leftmargin = $\langle dimen \rangle$ $\langle dimen \rangle$ used for the left margin of the <code>hanging</code> environment. | Default: 1em |
|---------------------------|---|--------------|

| | | |
|----------------------------|---|--------------|
| <u>hanging/rightmargin</u> | hanging/rightmargin = $\langle dimen \rangle$ $\langle dimen \rangle$ used for the right margin of the <code>hanging</code> environment. | Default: 1em |
|----------------------------|---|--------------|

2.3.4 Options for the narrow environment

If these options are passed directly to the **narrow** environment rather than to the package, `\scripturesetup` or the **scripture** environment, then the **narrow/** prefix should be dropped.

| | | |
|---------------------------|---|--------------------------------|
| <u>narrow/aboveskip</u> | narrow/aboveskip = $\langle skip \rangle$ $\langle skip \rangle$ inserted above the narrow environment. | Default: <code>\medskip</code> |
| <u>narrow/belowskip</u> | narrow/belowskip = $\langle skip \rangle$ $\langle skip \rangle$ inserted below the narrow environment. | Default: <code>\medskip</code> |
| <u>narrow/leftmargin</u> | narrow/leftmargin = $\langle dimen \rangle$ $\langle dimen \rangle$ used for the left margin of the narrow environment. | Default: <code>1em</code> |
| <u>narrow/rightmargin</u> | narrow/rightmargin = $\langle dimen \rangle$ $\langle dimen \rangle$ used for the right margin of the narrow environment. | Default: <code>1em</code> |

2.3.5 Options for the poetry environment

If these options are passed directly to the **poetry** environment rather than to the package, `\scripturesetup` or the **scripture** environment, then the **poetry/** prefix should be dropped.

| | | |
|---------------------------|---|--------------------------------|
| <u>poetry/aboveskip</u> | poetry/aboveskip = $\langle skip \rangle$ $\langle skip \rangle$ inserted above the poetry environment. | Default: <code>\medskip</code> |
| <u>poetry/belowskip</u> | poetry/belowskip = $\langle skip \rangle$ $\langle skip \rangle$ inserted below the poetry environment. | Default: <code>\medskip</code> |
| <u>poetry/bigindent</u> | poetry/bigindent = $\langle dimen \rangle$ $\langle dimen \rangle$ used for the indent subsequent lines of a line of poetry in a poetry environment if it needs to flow on to the following line. | Default: <code>4em</code> |
| <u>poetry/indent</u> | poetry/indent = $\langle dimen \rangle$ $\langle dimen \rangle$ used for the second half of a line of poetry in a poetry environment. | Default: <code>1em</code> |
| <u>poetry/leftmargin</u> | poetry/leftmargin = $\langle dimen \rangle$ $\langle dimen \rangle$ used for the left margin of the poetry environment. | Default: <code>1em</code> |
| <u>poetry/rightmargin</u> | poetry/rightmargin = $\langle dimen \rangle$ $\langle dimen \rangle$ used for the right margin of the poetry environment. | Default: <code>Opt</code> |

3 Implementation

```

1 <*package>
2 <@@=scripture>
3 \NeedsTeXFormat{LaTeX2e}[2021-11-15]
4 \ProvidesExplPackage{scripture}{2022/07/27}{1.0}
5   {Format Scripture Quotations (DCP)}
6 \RequirePackage{l3keys2e}

```

3.1 Messages

scripture environments along with all internal environments can not be nested.

```

7 \msg_new:nnnn { scripture } { nested-environment }
8   { Nesting-of-scripture-environments-not-supported. }
9   { You-have-trying-to-nest-a-scripture-environment-or \\
10     one-of-its-internal-environments,~which-is-not-supported. }

```

3.2 Options

Key-value settings for the scripture environment and its inner environments.

```

11 \keys_define:nn { scripture }
12   {
13     , aboveskip .tl_set:N = \l__scripture_aboveskip_tl
14     , aboveskip .value_required:n = true
15     , aboveskip .initial:n = \c_zero_skip
16     , belowskip .tl_set:N = \l__scripture_belowskip_tl
17     , belowskip .value_required:n = true
18     , belowskip .initial:n = \c_zero_skip
19     , leftmargin .tl_set:N = \l__scripture_leftmargin_tl
20     , leftmargin .value_required:n = true
21     , leftmargin .initial:n = \c_zero_dim
22     , rightmargin .tl_set:N = \l__scripture_rightmargin_tl
23     , rightmargin .value_required:n = true
24     , rightmargin .initial:n = \c_zero_dim
25     , chapter / font .tl_set:N = \l__scripture_chap_font_tl
26     , chapter / font .value_required:n = true
27     , chapter / font .initial:n = \bfseries
28     , chapter / drop .bool_set:N = \l__scripture_chap_drop_bool
29     , chapter / drop .default:n = true
30     , chapter / drop .initial:n = true
31     , chapter / nodrop .bool_set_inverse:N = \l__scripture_chap_drop_bool
32     , chapter / nodrop .default:n = true
33     , chapter / sep .tl_set:N = \l__scripture_chap_sep_tl
34     , chapter / sep .value_required:n = true
35     , chapter / sep .initial:n = 0.5 em
36     , extraskip .tl_set:N = \l__scripture_extraskip_tl
37     , extraskip .value_required:n = true
38     , extraskip .initial:n = \medskipamount
39     , font .tl_set:N = \l__scripture_font_tl
40     , font .value_required:n = true
41     , font .initial:n =
42     , indent .bool_set:N = \l__scripture_indent_bool
43     , indent .default:n = true

```

| | | | |
|----|----------------------|---------------------|------------------------------------|
| 44 | , indent | .initial:n | = true |
| 45 | , noindent | .bool_set_inverse:N | = \l__scripture_indent_bool |
| 46 | , noindent | .default:n | = true |
| 47 | , parindent | .tl_set:N | = \l__scripture_parindent_tl |
| 48 | , parindent | .value_required:n | = true |
| 49 | , parindent | .initial:n | = \parindent |
| 50 | , parskip | .tl_set:N | = \l__scripture_parskip_tl |
| 51 | , parskip | .value_required:n | = true |
| 52 | , parskip | .initial:n | = \parskip |
| 53 | , reference / delim | .tl_set:N | = \l__scripture_ref_delim_tl |
| 54 | , reference / delim | .value_required:n | = true |
| 55 | , reference / delim | .initial:n | = \hfill |
| 56 | , reference / font | .tl_set:N | = \l__scripture_ref_font_tl |
| 57 | , reference / font | .value_required:n | = true |
| 58 | , reference / font | .initial:n | = \bfseries |
| 59 | , reference / format | .cs_set:Np | = __scripture_ref_format:n #1 |
| 60 | , reference / format | .value_required:n | = true |
| 61 | , reference / format | .initial:n | = #1 |
| 62 | , reference / sep | .tl_set:N | = \l__scripture_ref_sep_tl |
| 63 | , reference / sep | .value_required:n | = true |
| 64 | , reference / sep | .initial:n | = 2 em |
| 65 | , verse / font | .tl_set:N | = \l__scripture_verse_font_tl |
| 66 | , verse / font | .value_required:n | = true |
| 67 | , verse / font | .initial:n | = |
| 68 | , verse / format | .cs_set:Np | = __scripture_verse_format:n #1 |
| 69 | , verse / format | .value_required:n | = true |
| 70 | , verse / format | .initial:n | = #1 |
| 71 | , version | .tl_set:N | = \l__scripture_version_tl |
| 72 | , version | .value_required:n | = true |
| 73 | , version | .initial:n | = |
| 74 | , version / delim | .tl_set:N | = \l__scripture_version_delim_tl |
| 75 | , version / delim | .value_required:n | = true |
| 76 | , version / delim | .initial:n | = \c_space_tl |
| 77 | , version / format | .cs_set:Np | = __scripture_version_format:n #1 |
| 78 | , version / format | .value_required:n | = true |
| 79 | , version / format | .initial:n | = (#1) |

Options for the center environment.

| | | | |
|----|------------------------|-------------------|---------------------------------------|
| 80 | , center / aboveskip | .tl_set:N | = \l__scripture_center_aboveskip_tl |
| 81 | , center / aboveskip | .value_required:n | = true |
| 82 | , center / aboveskip | .initial:n | = \medskipamount |
| 83 | , center / belowskip | .tl_set:N | = \l__scripture_center_belowskip_tl |
| 84 | , center / belowskip | .value_required:n | = true |
| 85 | , center / belowskip | .initial:n | = \medskipamount |
| 86 | , center / leftmargin | .tl_set:N | = \l__scripture_center_leftmargin_tl |
| 87 | , center / leftmargin | .value_required:n | = true |
| 88 | , center / leftmargin | .initial:n | = \c_zero_dim |
| 89 | , center / rightmargin | .tl_set:N | = \l__scripture_center_rightmargin_tl |
| 90 | , center / rightmargin | .value_required:n | = true |
| 91 | , center / rightmargin | .initial:n | = \c_zero_dim |

Options for the flushright environment.

| | | | |
|----|--------------------------|-------------------|---|
| 92 | , flushright / aboveskip | .tl_set:N | = \l__scripture_flushright_aboveskip_tl |
| 93 | , flushright / aboveskip | .value_required:n | = true |
| 94 | , flushright / aboveskip | .initial:n | = \medskipamount |

```

95 , flushright / belowskip .tl_set:N = \l__scripture_flushright_belowskip_tl
96 , flushright / belowskip .value_required:n = true
97 , flushright / belowskip .initial:n = \medskipamount
98 , flushright / leftmargin .tl_set:N = \l__scripture_flushright_leftmargin_tl
99 , flushright / leftmargin .value_required:n = true
100 , flushright / leftmargin .initial:n = \c_zero_dim
101 , flushright / rightmargin .tl_set:N = \l__scripture_flushright_rightmargin_tl
102 , flushright / rightmargin .value_required:n = true
103 , flushright / rightmargin .initial:n = \c_zero_dim

```

Options for the hanging environment.

```

104 , hanging / aboveskip .tl_set:N = \l__scripture_hanging_aboveskip_tl
105 , hanging / aboveskip .value_required:n = true
106 , hanging / aboveskip .initial:n = \medskipamount
107 , hanging / belowskip .tl_set:N = \l__scripture_hanging_belowskip_tl
108 , hanging / belowskip .value_required:n = true
109 , hanging / belowskip .initial:n = \medskipamount
110 , hanging / hang .tl_set:N = \l__scripture_hanging_hang_tl
111 , hanging / hang .value_required:n = true
112 , hanging / hang .initial:n = 2 em
113 , hanging / leftmargin .tl_set:N = \l__scripture_hanging_leftmargin_tl
114 , hanging / leftmargin .value_required:n = true
115 , hanging / leftmargin .initial:n = 1 em
116 , hanging / rightmargin .tl_set:N = \l__scripture_hanging_rightmargin_tl
117 , hanging / rightmargin .value_required:n = true
118 , hanging / rightmargin .initial:n = \c_zero_dim

```

Options for the narrow environment.

```

119 , narrow / aboveskip .tl_set:N = \l__scripture_narrow_aboveskip_tl
120 , narrow / aboveskip .value_required:n = true
121 , narrow / aboveskip .initial:n = \medskipamount
122 , narrow / belowskip .tl_set:N = \l__scripture_narrow_belowskip_tl
123 , narrow / belowskip .value_required:n = true
124 , narrow / belowskip .initial:n = \medskipamount
125 , narrow / leftmargin .tl_set:N = \l__scripture_narrow_leftmargin_tl
126 , narrow / leftmargin .value_required:n = true
127 , narrow / leftmargin .initial:n = 1 em
128 , narrow / rightmargin .tl_set:N = \l__scripture_narrow_rightmargin_tl
129 , narrow / rightmargin .value_required:n = true
130 , narrow / rightmargin .initial:n = 1 em

```

Options for the poetry environment.

```

131 , poetry / aboveskip .tl_set:N = \l__scripture_poetry_aboveskip_tl
132 , poetry / aboveskip .value_required:n = true
133 , poetry / aboveskip .initial:n = \medskipamount
134 , poetry / belowskip .tl_set:N = \l__scripture_poetry_belowskip_tl
135 , poetry / belowskip .value_required:n = true
136 , poetry / belowskip .initial:n = \medskipamount
137 , poetry / bigindent .tl_set:N = \l__scripture_poetry_big_indent_tl
138 , poetry / bigindent .value_required:n = true
139 , poetry / bigindent .initial:n = 4 em
140 , poetry / indent .tl_set:N = \l__scripture_poetry_indent_tl
141 , poetry / indent .value_required:n = true
142 , poetry / indent .initial:n = 1 em
143 , poetry / leftmargin .tl_set:N = \l__scripture_poetry_leftmargin_tl

```

```

144     , poetry / leftmargin      .value_required:n    = true
145     , poetry / leftmargin      .initial:n         = 1 em
146     , poetry / rightmargin     .tl_set:N           = \l__scripture_poetry_rightmargin_tl
147     , poetry / rightmargin     .value_required:n    = true
148     , poetry / rightmargin     .initial:n         = \c_zero_dim
149   }

```

Process package options using l3keys2e package.

```

150 \ProcessKeysOptions { scripture }

```

3.3 The main scripture environment

`\l__scripture_active_bool` Flags to ensure that environments are not nested.

```

\l__scripture_active_inner_bool
151 \bool_new:N \l__scripture_active_bool
152 \bool_new:N \l__scripture_active_inner_bool

```

(End definition for \l__scripture_active_bool and \l__scripture_active_inner_bool.)

`__scripture_extra_skip:` Insert a little extra vertical space between two paragraphs. This function tests if the previous paragraph is only one line in length and began with a `\ch` function. If this condition is met, more space is added if necessary to avoid the following paragraph clashing with the drop chapter.

```

153 \cs_new_protected:Nn \__scripture_extra_skip:
154 {
155   \int_compare:nNnT
156     \l__scripture_chap_par_prevgraf_int = 1
157   {
158     \dim_compare:nNnT
159       { \parskip + \l__scripture_extraskip_tl } < \baselineskip
160     {
161       \addvspace { \baselineskip }
162     }
163     \int_zero:N \l__scripture_chap_par_prevgraf_int
164   }
165   \addvspace { \l__scripture_extraskip_tl }
166 }

```

(End definition for __scripture_extra_skip:.)

3.3.1 Formatting and printing quotation references

`__scripture_format_full_ref:n` Format a scripture quotation with its reference.

```

167 \cs_new_protected:Nn \__scripture_format_full_ref:n
168 {
169   \group_begin:
170   \l__scripture_ref_font_tl
171   \__scripture_ref_format:n { #1 }

```

Append a Bible version if it has been specified.

```

172   \tl_if_empty:NF \l__scripture_version_tl
173   {
174     \l__scripture_version_delim_tl
175     \__scripture_version_format:n { \l__scripture_version_tl }
176   }

```

```

177     \group_end:
178 }

```

(End definition for _scripture_format_full_ref:n.)

_scripture_reference:n Output the reference for the Scripture quotation.

```

179 \cs_new_protected:Nn \_scripture_reference:n
180 {
181     \hbox_set:Nn \l_tmpa_box
182     {
183         \skip_horizontal:N \l__scripture_ref_sep_tl
184         \_scripture_format_full_ref:n { #1 }
185     }

```

Since the `poetry` environment uses `_scripture_obeylines:` there is always an extra `\parskip` when a `scripture` quotation ends with a `poetry` environment.

```

186     \bool_if:NT \g__scripture_poetry_end_bool
187     { \skip_vertical:n { -\parskip } }
188     \dim_compare:nNnT
189     { \box_wd:N \l_tmpa_box + \g__scripture_final_line_dim }
190     >
191     { \linewidth - \@totalleftmargin }
192     { \skip_vertical:N \baselineskip }

```

If a `scripture` quotation ends with an inner environment, there will be an extra space of `\baselineskip`.

```

193     \int_compare:nNnT \prevgraf = \c_zero_int
194     { \skip_vertical:n { -\baselineskip } }
195     \l__scripture_ref_delim_tl
196     \box_use:N \l_tmpa_box
197 }

```

(End definition for _scripture_reference:n.)

3.3.2 Formatting and printing chapter numbers

\l_scripture_chap_fontsize_dim Calculated font size of a drop chapter number.

```

198 \dim_new:N \l__scripture_chap_fontsize_dim

```

(End definition for \l__scripture_chap_fontsize_dim.)

\l_scripture_chap_height_dim Calculated height of a drop chapter number.

```

199 \dim_new:N \l__scripture_chap_height_dim

```

(End definition for \l__scripture_chap_height_dim.)

\l__scripture_chap_width_dim Calculated width of drop chapter number.

```

200 \dim_new:N \l__scripture_chap_width_dim

```

(End definition for \l__scripture_chap_width_dim.)

\l_scripture_chap_par_prevgraf_int Store the number of lines a chapter paragraph takes up.

```

201 \int_new:N \l__scripture_chap_par_prevgraf_int

```

(End definition for \l__scripture_chap_par_prevgraf_int.)

`\l__scripture_chap_X_height_dim` Calculated height of X at current font size. This is used as the height for a drop chapter.

```
202 \dim_new:N \l__scripture_chap_X_height_dim
```

(End definition for \l__scripture_chap_X_height_dim.)

`__scripture_drop_chap_set_up:n` Set up chapter drop cap and calculate its various dimensions.

```
203 \cs_new_protected:Nn \__scripture_drop_chap_set_up:n
204 {
205   \hbox_set:Nn \l_tmpa_box { X }
206   \dim_set:Nn \l__scripture_chap_X_height_dim
207     { \box_ht:N \l_tmpa_box }
208   \dim_set:Nn \l__scripture_chap_height_dim
209     { \baselineskip + \l__scripture_chap_X_height_dim }
210   \dim_set:Nn \l__scripture_chap_fontsize_dim
211     {
212       \f@size pt *
213       \dim_ratio:nn
214         { \l__scripture_chap_height_dim }
215         { \l__scripture_chap_X_height_dim }
216     }
217   \hbox_set:Nn \l_tmpa_box
218     {
219       \l__scripture_chap_font_tl
220       \fontsize
221         { \l__scripture_chap_fontsize_dim }
222         { \l__scripture_chap_fontsize_dim }
223       \selectfont
224       #1
225     }
226   \dim_set:Nn \l__scripture_chap_width_dim
227     { \box_wd:N \l_tmpa_box }
228 }
```

(End definition for __scripture_drop_chap_set_up:n.)

`__scripture_drop_chap_output:` Output a drop chapter.

```
229 \cs_new_protected:Nn \__scripture_drop_chap_output:
230 {
231   \noindent
232   \parshape 3 ~
233   \dim_eval:n
234     { \@totalleftmargin + \l__scripture_chap_width_dim + \l__scripture_chap_sep_tl } ~
235   \dim_eval:n
236     { \linewidth - \l__scripture_chap_width_dim - \l__scripture_chap_sep_tl } ~
237   \dim_eval:n
238     { \@totalleftmargin + \l__scripture_chap_width_dim + \l__scripture_chap_sep_tl } ~
239   \dim_eval:n
240     { \linewidth - \l__scripture_chap_width_dim - \l__scripture_chap_sep_tl } ~
241     \@totalleftmargin ~
242     \linewidth
243   \box_use:N \l_tmpb_box
244 }
```

(End definition for __scripture_drop_chap_output:.)

`__scripture_nodrop_chap:n` Format a non-drop chapter.

```

245 \cs_new_protected:Nn \__scripture_nodrop_chap:n
246 {
247   \group_begin:
248   \l__scripture_chap_font_tl
249   #1
250   \group_end:
251   \skip_horizontal:N \l__scripture_chap_sep_tl
252 }

```

(End definition for __scripture_nodrop_chap:n.)

`__scripture_chap:n` Position a drop chapter.

```

253 \cs_new_protected:Nn \__scripture_chap:n
254 {
255   \__scripture_drop_chap_set_up:n { #1 }
256   \hbox_set:Nn \l_tmpb_box
257   {
258     \box_move_down:nn
259     { \baselineskip }
260     {
261       \hbox_overlap_left:n
262       {
263         \box_use:N \l_tmpa_box
264         \skip_horizontal:N \l__scripture_chap_sep_tl
265       }
266     }
267   }
268   \box_set_ht:Nn \l_tmpb_box { \c_zero_dim }
269   \box_set_dp:Nn \l_tmpb_box { \c_zero_dim }
270   \bool_if:NTF \l__scripture_mid_para_chap_bool
271   { \__scripture_mid_para_drop_chap_output: }
272   {
273     \par
274     \__scripture_drop_chap_output:
275   }
276   \hook_gput_next_code:nn { para / after }
277   { \int_set_eq:NN \l__scripture_chap_par_prevgraf_int \prevgraf }
278   \hook_gput_next_code:nn { para / before }
279   {
280     \int_zero:N \l__scripture_chap_par_prevgraf_int
281     \int_compare:nNnT
282     \@listdepth > \c_zero_int
283     { \parshape 1 ~ \@totalleftmargin ~ \linewidth }
284   }
285 }

```

(End definition for __scripture_chap:n.)

3.3.3 Formatting and printing verse numbers

`__scripture_verse_output:n` Output a formatted verse.

```

286 \cs_new_protected:Nn \__scripture_verse_output:n
287 {

```

```

288 \mode_if_vertical:T
289 { \mode_leave_vertical: }
290 \group_begin:
291 \l__scripture_verser_font_tl
292 \__scripture_verser_format:n { #1 }
293 \group_end:
294 }

```

(End definition for __scripture_verser_output:n.)

3.3.4 Calculating the length of the final line in a paragraph

\g__scripture_final_line_dim Store the length of the final line in a paragraph.

```

295 \dim_new:N \g__scripture_final_line_dim

```

(End definition for \g__scripture_final_line_dim.)

__scripture_calc_final_line_length: Calculate the length of the final line in a paragraph.

```

296 \cs_new_protected:Nn \__scripture_calc_final_line_length:
297 {
298   \skip_set:Nn \abovedisplayshortskip { -\baselineskip }
299   \skip_set_eq:NN \abovedisplayshortskip \abovedisplayshortskip
300   \skip_zero:N \belowdisplayshortskip
301   \skip_zero:N \belowdisplayshortskip
302   $$
303   \dim_compare:nNnT \predisplaysize > \c_zero_dim
304   {
305     \dim_gset:Nn \g__scripture_final_line_dim
306     { \predisplaysize - 2 em }
307   }
308   \cs_gset_nopar:Nx \__scripture_reset_spacing:
309   {
310     \dim_set:Nn \predisplaysize { \dim_use:N \predisplaysize }
311     \int_set:Nn \prevgraf { \int_use:N \prevgraf }
312   }
313   $$
314   \__scripture_reset_spacing:
315   \dim_compare:nNnT \g__scripture_final_line_dim > \linewidth
316   {
317     \dim_gset_eq:NN \g__scripture_final_line_dim \linewidth
318   }
319   \dim_compare:nNnT \g__scripture_final_line_dim > { \c_zero_dim - 1 sp }
320   {
321     \skip_vertical:n { -\baselineskip - \parskip }
322   }
323 }

```

(End definition for __scripture_calc_final_line_length:.)

3.3.5 The scripture environment

\g__scripture_start_bool Flag indicating whether we are currently setting the first paragraph in a scripture environment. If this is true, any aboveskip for an inner environment will be ignored.

```

324 \bool_new:N \g__scripture_start_bool

```

(End definition for `\g__scripture_start_bool`.)

`__scripture_begin:n` Begin a scripture quotation.

```

325 \cs_new_protected:Nn \__scripture_begin:n
326 {
327   \bool_if:NT \l__scripture_active_bool
328   {
329     \msg_error:nn { scripture } { nested-environment }
330   }
331   \bool_set_true:N \l__scripture_active_bool
332   \tl_if_novalue:nF { #1 }
333   {
334     \keys_set:nn { scripture } { #1 }
335   }

```

If the `scripture` environment begins immediately after an `\item`, then insert a new paragraph and apply a negative skip. Life is much easier if all paragraphs in a `scripture` are the same rather than the first one being in the first paragraph of an `\item`.

```

336   \legacy_if:nT { @newlist }
337   {
338     \strut
339     \par
340     \vspace* { \dim_eval:n { -\baselineskip - \parskip } }
341   }
342   \mode_if_vertical:T
343   {
344     \addvspace { \l__scripture_aboveskip_tl }
345   }
346   \DeclareDocumentCommand { \ch } { sm }
347   {
348     \bool_if:NTF \l__scripture_chap_drop_bool
349     {
350       \__scripture_chap:n { ##2 }
351       \bool_if:nT { ##1 }
352       {
353         \hook_gput_next_code:nn { para / after }
354         { \int_zero:N \l__scripture_chap_par_prevgraf_int }
355       }
356     }
357     { \__scripture_nodrop_chap:n { ##2 } }
358   }
359   \bool_gset_true:N \g__scripture_start_bool
360   \bool_gset_false:N \g__scripture_poetry_end_bool
361   \dim_set_eq:NN \parindent \l__scripture_parindent_tl
362   \cs_set_eq:NN \extraskip \__scripture_extra_skip:
363   \cs_set_eq:NN \vs \__scripture_verse_output:n
364   \hook_gclear_next_code:n { para / before }
365   \hook_gput_next_code:nn { para / end }
366   { \skip_set_eq:NN \parskip \l__scripture_parskip_tl }
367   \hook_gput_next_code:nn { para / after }
368   { \bool_gset_false:N \g__scripture_start_bool }
369   \l__scripture_font_tl

```

For left and right margins, use `\parshape` is already in a list, otherwise use `\leftskip` and `\rightskip`

```

370 \bool_lazy_or:nnT
371 { \dim_compare_p:n { \l__scripture_leftmargin_tl > Opt } }
372 { \dim_compare_p:n { \l__scripture_rightmargin_tl > Opt } }
373 {
374   \dim_sub:Nn \linewidth
375   { \l__scripture_leftmargin_tl + \l__scripture_rightmargin_tl }
376   \int_compare:nNnTF
377   \@listdepth > \c_zero_int
378   {
379     \dim_add:Nn \@totalleftmargin \l__scripture_leftmargin_tl
380     \parshape 1 ~ \@totalleftmargin ~ \linewidth
381   }
382   {
383     \dim_add:Nn \leftskip \l__scripture_leftmargin_tl
384     \dim_add:Nn \rightskip \l__scripture_rightmargin_tl
385   }
386 }
387 \bool_if:NF \l__scripture_indent_bool
388 { \noindent }
389 }

```

(End definition for `__scripture_begin:n`.)

`__scripture_end:n` End a scripture quotation with a reference.

```

390 \cs_new_protected:Nn \__scripture_end:n
391 {

```

Normally `\unskip` does not work in vertical mode, but there are some situations where it does work. The following condition is true if the `scripture` environment has ended with one of its internal environments. This removes any unwanted `belowskip` if present and leaves the previously calculated line length of the final paragraph intact.

```

392 \mode_if_vertical:TF
393 {
394   \unskip
395   \unskip
396 }
397 { \__scripture_calc_final_line_length: }

```

Restore left margin by resetting the `\parshape` if in a list based environment, otherwise the space required for the reference is incorrectly calculated.

```

398 \bool_lazy_or:nnT
399 { \dim_compare_p:n { \l__scripture_leftmargin_tl > Opt } }
400 { \dim_compare_p:n { \l__scripture_rightmargin_tl > Opt } }
401 {
402   \dim_add:Nn \linewidth \l__scripture_leftmargin_tl
403   \int_compare:nNnT
404   \@listdepth > \c_zero_int
405   {
406     \dim_sub:Nn \@totalleftmargin \l__scripture_leftmargin_tl
407     \parshape 1 ~ \@totalleftmargin ~ \linewidth
408   }
409 }
410 \tl_if_novalue:nF { #1 }
411 {
412   \__scripture_reference:n { #1 }

```

```

413     }
414     \par

```

Restore right margin by resetting the `\parshape` if in a \LaTeX list based environment, since only the left margin was restored above.

```

415     \bool_lazy_or:nnT
416     { \dim_compare_p:n { \l__scripture_leftmargin_tl > 0pt } }
417     { \dim_compare_p:n { \l__scripture_rightmargin_tl > 0pt } }
418     {
419         \int_compare:nNnT
420             \@listdepth > \c_zero_int
421         {
422             \dim_add:Nn \linewidth \l__scripture_rightmargin_tl
423             \parshape 1 ~ \@totalleftmargin ~ \linewidth
424         }
425     }
426     \dim_compare:nNnTF
427         \l__scripture_belowskip_tl > \parskip
428     {
429         \addvspace
430         {
431             \skip_eval:n { \l__scripture_belowskip_tl - \parskip }
432         }
433     }
434     {
435         \addvspace { \l__scripture_belowskip_tl }
436     }
437 }

```

(End definition for `__scripture_end:n`.)

3.4 Scripture internal environments

`\l__scripture_delta_below_skip` Correction to `\@topsepadd` for internal environments. This enables a different `aboveskip` and `belowskip` which are normally the same for \LaTeX lists.

```

438 \skip_new:N \l__scripture_delta_below_skip

```

(End definition for `\l__scripture_delta_below_skip`.)

3.4.1 The center environment

`__scripture_center_begin:n` Begin a centred section in a scripture quotation.

```

439 \cs_new_protected:Nn \__scripture_center_begin:n
440 {
441     \bool_if:NT \l__scripture_active_inner_bool
442     {
443         \msg_error:nn { scripture } { nested-environment }
444     }
445     \bool_set_true:N \l__scripture_active_inner_bool
446     \tl_if_novalue:nF { #1 }
447     {
448         \keys_set:nn
449             { scripture / center }
450             { #1 }

```

```

451     }
452     \par
453     \list { }
454     {
455         \skip_set_eq:NN \l__scripture_delta_below_skip \l__scripture_center_belowskip_tl
Ignore aboveskip if at the beginning of a scripture environment.
456         \bool_if:NTF \g__scripture_start_bool
457         { \skip_zero:N \topsep }
458         {
459             \dim_compare:nTF
460             { \parskip >= \l__scripture_center_aboveskip_tl > \c_zero_skip }
461             {
462                 \skip_zero:N \topsep
463                 \skip_zero:N \l__scripture_delta_below_skip
464             }
465             {
466                 \skip_set_eq:NN \topsep \l__scripture_center_aboveskip_tl
467                 \skip_sub:Nn \l__scripture_delta_below_skip \l__scripture_center_aboveskip_tl
468             }
469         }
470         \skip_set_eq:NN \parsep \parskip
471         \skip_zero:N \partopsep
472         \dim_zero:N \leftmargin
473         \dim_zero:N \labelsep
474     }
475     \centering
476     \item
477     \relax
478 }

```

(End definition for __scripture_center_begin:n.)

__scripture_center_end: End a centred section in a scripture quotation.

```

479 \cs_new_protected:Nn \__scripture_center_end:
480 {
481     \__scripture_calc_final_line_length:
482     \skip_add:Nn \@topsepadd \l__scripture_delta_below_skip
483     \endlist
484 }

```

(End definition for __scripture_center_end:.)

3.4.2 The flushright environment

__scripture_flushright_begin:n Begin a flushright section in a scripture quotation.

```

485 \cs_new_protected:Nn \__scripture_flushright_begin:n
486 {
487     \bool_if:NT \l__scripture_active_inner_bool
488     {
489         \msg_error:nn { scripture } { nested-environment }
490     }
491     \bool_set_true:N \l__scripture_active_inner_bool
492     \tl_if_novalue:nF { #1 }
493     {

```

```

494     \keys_set:nn
495     { scripture / flushright }
496     { #1 }
497   }
498   \par
499   \list { }
500   {
501     \skip_set_eq:NN \l__scripture_delta_below_skip \l__scripture_flushright_belowskip_tl

```

Ignore aboveskip if at the beginning of a scripture environment.

```

502     \bool_if:NTF \g__scripture_start_bool
503     { \skip_zero:N \topsep }
504     {
505       \dim_compare:nTF
506       { \parskip >= \l__scripture_flushright_aboveskip_tl > \c_zero_skip }
507       {
508         \skip_zero:N \topsep
509         \skip_zero:N \l__scripture_delta_below_skip
510       }
511       {
512         \skip_set_eq:NN \topsep \l__scripture_flushright_aboveskip_tl
513         \skip_sub:Nn \l__scripture_delta_below_skip \l__scripture_flushright_aboveskip_tl
514       }
515     }
516     \dim_set_eq:NN \leftmargin \l__scripture_flushright_leftmargin_tl
517     \dim_set_eq:NN \rightmargin \l__scripture_flushright_rightmargin_tl
518     \skip_set_eq:NN \parsep \parskip
519     \skip_zero:N \partopsep
520     \dim_zero:N \leftmargin
521     \dim_zero:N \labelsep
522   }
523   \raggedleft
524   \item
525   \relax
526 }

```

(End definition for __scripture_flushright_begin:n.)

__scripture_flushright_end: End a flushright section in a scripture quotation.

```

527 \cs_new_protected:Nn \__scripture_flushright_end:
528 {
529   \__scripture_calc_final_line_length:
530   \skip_add:Nn \@topsepadd \l__scripture_delta_below_skip
531   \endlist
532 }

```

(End definition for __scripture_flushright_end:.)

3.4.3 The hanging environment

\l__scripture_hanging_parindent_saved_dim Save the \parindent for later use in hanging environment.

```

533 \dim_new:N \l__scripture_hanging_parindent_saved_dim

```

(End definition for \l__scripture_hanging_parindent_saved_dim.)

```

\__scripture_hanging_chap:n Position a drop chapter in a hanging environment.
534 \cs_new_protected:Nn \__scripture_hanging_chap:n
535 {
536   \__scripture_drop_chap_set_up:n { #1 }
537   \dim_compare:nNnTF
538     \l__scripture_chap_width_dim < \leftmargin
539     {
540       \tl_set:Nx \l__scripture_chap_sep_tl
541       {
542         \dim_eval:n { \leftmargin - \l__scripture_chap_width_dim }
543       }
544     }
545     {
546       \parshape 3 ~
547       \dim_eval:n
548       {
549         \@totalleftmargin - \leftmargin + \l__scripture_chap_width_dim +
550         \l__scripture_chap_sep_tl
551       } ~
552       \dim_eval:n
553       {
554         \linewidth + \leftmargin - \l__scripture_chap_width_dim -
555         \l__scripture_chap_sep_tl
556       } ~
557       \dim_eval:n
558       {
559         \@totalleftmargin - \leftmargin + \l__scripture_chap_width_dim +
560         \l__scripture_chap_sep_tl
561       } ~
562       \dim_eval:n
563       {
564         \linewidth + \leftmargin - \l__scripture_chap_width_dim -
565         \l__scripture_chap_sep_tl
566       } ~
567       \@totalleftmargin ~ \linewidth
568     }
569     \mode_if_vertical:T
570     {
571       \tl_set:Nx \l__scripture_chap_sep_tl
572       {
573         \dim_eval:n
574         {
575           \l__scripture_chap_sep_tl + \l__scripture_hanging_parindent_saved_dim
576         }
577       }
578       \__scripture_nohang:
579     }
580     \hbox_set:Nn \l_tmpb_box
581     {
582       \box_move_down:nn
583       { \baselineskip }
584       {
585         \hbox_overlap_left:n
586         {

```



```

587             \box_use:N \l_tmpa_box
588             \skip_horizontal:N \l__scripture_chap_sep_tl
589         }
590     }
591 }
592 \box_set_ht:Nn \l_tmpb_box { \c_zero_dim }
593 \box_set_dp:Nn \l_tmpb_box { \c_zero_dim }
594 \box_use:N \l_tmpb_box
595 \hook_gput_next_code:nn { para / begin }
596 { \parshape 1 ~ \@totalleftmargin ~ \linewidth }
597 }

```

(End definition for __scripture_hanging_chap:n.)

__scripture_hanging_versen Position a \vs in a hanging environment. The verse is set to overlap to the left if at the beginning of a hanging paragraph.

```

598 \cs_new_protected:Nn \__scripture_hanging_versen
599 {
600     \mode_if_vertical:TF
601     {
602         \strut
603         \hbox_overlap_left:n
604         {
605             \__scripture_versen_output:n { #1 }
606         }
607     }
608     { \__scripture_versen_output:n { #1 } }
609 }

```

(End definition for __scripture_hanging_versen:n.)

__scripture_nohang: Don't hang a paragraph in a hanging environment. Instead the paragraph is indented by \parindent from its normal hanging position.

```

610 \cs_new_protected_nopar:Nn \__scripture_nohang:
611 {
612     \para_raw_noindent:
613     \hbox_to_wd:nn { \l__scripture_hanging_parindent_saved_dim } { }
614 }

```

(End definition for __scripture_nohang:.)

__scripture_hanging_begin:n Begin a hanging section in a scripture quotation.

```

615 \cs_new_protected:Nn \__scripture_hanging_begin:n
616 {
617     \bool_if:NT \l__scripture_active_inner_bool
618     {
619         \msg_error:nn { scripture } { nested-environment }
620     }
621     \bool_set_true:N \l__scripture_active_inner_bool
622     \tl_if_no_value:nF { #1 }
623     {
624         \keys_set:nn
625         { scripture / hanging }
626         { #1 }
627     }

```

```

628 \par
629 \list { }
630 {
631 \skip_set_eq:NN \l__scripture_delta_below_skip \l__scripture_hanging_belowskip_tl
Ignore aboveskip if at the beginning of a scripture environment.
632 \bool_if:NTF \g__scripture_start_bool
633 { \dim_zero:N \topsep }
634 {
635 \dim_compare:nTF
636 { \parskip >= \l__scripture_hanging_aboveskip_tl > \c_zero_skip }
637 {
638 \skip_zero:N \topsep
639 \skip_zero:N \l__scripture_delta_below_skip
640 }
641 {
642 \skip_set_eq:NN \topsep \l__scripture_hanging_aboveskip_tl
643 \skip_sub:Nn \l__scripture_delta_below_skip \l__scripture_hanging_aboveskip_tl
644 }
645 \int_compare:nNnT \l__scripture_chap_par_prevgraf_int = 1
646 { \addvspace { \baselineskip } }
647 \int_zero:N \l__scripture_chap_par_prevgraf_int
648 }
649 \dim_set:Nn \leftmargin
650 { \l__scripture_hanging_leftmargin_tl + \l__scripture_hanging_hang_tl }
651 \dim_set_eq:NN \rightmargin \l__scripture_hanging_rightmargin_tl
652 \dim_set:Nn \itemindent { -\l__scripture_hanging_hang_tl }
653 \dim_set:Nn \listparindent { -\l__scripture_hanging_hang_tl }
654 \skip_set_eq:NN \parsep \parskip
655 \skip_zero:N \partopsep
656 \dim_zero:N \labelsep
657 \dim_set_eq:NN \l__scripture_hanging_parindent_saved_dim \parindent
658 }
659 \bool_if:NTF \l__scripture_chap_drop_bool
660 { \cs_set_eq:NN \ch \__scripture_hanging_chap:n }
661 { \cs_set_eq:NN \ch \__scripture_nodrop_chap:n }
662 \cs_set_eq:NN \vs \__scripture_hanging_verse:n
663 \cs_set_eq:NN \nohang \__scripture_nohang:
664 \item
665 \relax
666 }

```

(End definition for __scripture_hanging_begin:n.)

__scripture_hanging_end: End a hanging section in a scripture quotation.

```

667 \cs_new_protected:Nn \__scripture_hanging_end:
668 {
669 \__scripture_calc_final_line_length:
670 \skip_add:Nn \@topsepadd \l__scripture_delta_below_skip
671 \endlist
672 }

```

(End definition for __scripture_hanging_end:.)

3.4.4 The midparachap environment

| | |
|---|---|
| <code>_scripture_vbox_set_top:Nw</code> | <p>Define missing <code>\vbox_set_top:Nw</code> function.</p> <pre> 673 \cs_new_protected:Npn _scripture_vbox_set_top:Nw #1 674 { 675 \tex_setbox:D #1 \tex_vtop:D 676 \c_group_begin_token 677 \color_group_begin: 678 }</pre> <p><i>(End definition for _scripture_vbox_set_top:Nw.)</i></p> |
| <code>\l_scripture_mid_para_chap_bool</code> | <p>Flag if setting a paragraph containing a mid-paragraph chapter.</p> <pre> 679 \bool_new:N \l_scripture_mid_para_chap_bool</pre> <p><i>(End definition for \l_scripture_mid_para_chap_bool.)</i></p> |
| <code>\l_scripture_mid_para_chap_line_box</code> | <p>Store last line before a mid-paragraph chapter.</p> <pre> 680 \box_new:N \l_scripture_mid_para_chap_line_box</pre> <p><i>(End definition for \l_scripture_mid_para_chap_line_box.)</i></p> |
| <code>\g_scripture_mid_para_chap_prevgraf_int</code> | <p>Store the number of lines a paragraph containing a mid-paragraph chapter takes up.</p> <pre> 681 \int_new:N \g_scripture_mid_para_chap_prevgraf_int</pre> <p><i>(End definition for \g_scripture_mid_para_chap_prevgraf_int.)</i></p> |
| <code>\l_scripture_mid_para_chap_snap_box</code> | <p>Store unpacked last line before a mid-paragraph chapter.</p> <pre> 682 \box_new:N \l_scripture_mid_para_chap_snap_box</pre> <p><i>(End definition for \l_scripture_mid_para_chap_snap_box.)</i></p> |
| <code>\l_scripture_mid_para_chap_spacefactor_int</code> | <p>Store space factor before a mid-paragraph chapter.</p> <pre> 683 \int_new:N \l_scripture_mid_para_chap_spacefactor_int</pre> <p><i>(End definition for \l_scripture_mid_para_chap_spacefactor_int.)</i></p> |
| <code>\l_scripture_mid_para_chap_box</code> | <p>Box containing a paragraph with a chapter break.</p> <pre> 684 \box_new:N \l_scripture_mid_para_chap_box</pre> <p><i>(End definition for \l_scripture_mid_para_chap_box.)</i></p> |
| <code>_scripture_mid_para_drop_chap_output:</code> | <p>Output a mid-paragraph drop chapter.</p> <pre> 685 \cs_new_protected:Nn _scripture_mid_para_drop_chap_output: 686 { 687 \unskip 688 \int_set_eq:NN \l_scripture_mid_para_chap_spacefactor_int \spacefactor 689 \strut 690 \par 691 \int_gset_eq:NN \g_scripture_mid_para_chap_prevgraf_int \prevgraf 692 \box_set_to_last:N \l_scripture_mid_para_chap_line_box 693 \hbox_set:Nn \l_scripture_mid_para_chap_snap_box 694 { 695 \hbox_unpack_drop:N \l_scripture_mid_para_chap_line_box 696 \unskip 697 \unskip </pre> |

```

698     \unpenalty
699   }
700   \nointerlineskip
701   \dim_compare:nNnTF
702   {
703     \box_wd:N \l__scripture_mid_para_chap_snap_box +
704     \l__scripture_chap_width_dim +
705     \l__scripture_chap_sep_tl
706   }
707   <
708   { \linewidth - \leftskip - \rightskip - 3 em }
709   {
710     \__scripture_drop_chap_output:
711     \hbox_unpack_drop:N \l__scripture_mid_para_chap_snap_box
712     \int_set_eq:NN \spacefactor \l__scripture_mid_para_chap_spacefactor_int
713     \c_space_tl
714     \__scripture_verse_output:n { 1 }
715   }
716   {
717     \group_begin:
718     \noindent
719     \skip_horizontal:n { -\leftskip }
720     \hbox_unpack_drop:N \l__scripture_mid_para_chap_snap_box
721     \skip_zero:N \parfillskip
722     \par
723     \int_gadd:Nn \g__scripture_mid_para_chap_prevgraf_int \prevgraf
724     \group_end:
725     \__scripture_drop_chap_output:
726   }
727 }

```

(End definition for __scripture_mid_para_drop_chap_output:.)

__scripture_mid_para_chap_begin: Begin a paragraph containing a mid-paragraph chapter.

```

728 \cs_new_protected:Nn \__scripture_mid_para_chap_begin:
729 {
730   \par
731   \bool_set_true:N \l__scripture_mid_para_chap_bool
732   \skip_zero:N \parskip
733   \__scripture_vbox_set_top:Nw \l__scripture_mid_para_chap_box
734 }

```

(End definition for __scripture_mid_para_chap_begin:.)

__scripture_mid_para_chap_end: End a paragraph containing a mid-paragraph chapter.

```

735 \cs_new_protected:Nn \__scripture_mid_para_chap_end:
736 {
737   \__scripture_calc_final_line_length:
738   \int_gadd:Nn \g__scripture_mid_para_chap_prevgraf_int { \prevgraf - 1 }
739   \vbox_set_end:

```

Attempt to allow the mid-paragraph chapter box to break across pages.

```

740   \dim_compare:nNnTF
741   { \box_ht_plus_dp:N \l__scripture_mid_para_chap_box }
742   >

```

```

743 { \pagegoal - \pagetotal - \baselineskip }
744 {
745   \int_set:Nn \vbadness { 10000 }
746   \vbox_set_split_to_ht:NNn
747     \l_tmpa_box \l__scripture_mid_para_chap_box
748     { \pagegoal - \pagetotal - \baselineskip }
749   \box_use_drop:N \l_tmpa_box
750   \goodbreak
751   \box_use_drop:N \l__scripture_mid_para_chap_box
752 }
753 {
754   \box_use_drop:N \l__scripture_mid_para_chap_box
755   \skip_vertical:n { \baselineskip - \lineskip }
756 }
757 \par
758 \noindent
759 \skip_horizontal:N \g__scripture_final_line_dim
760 \__scripture_reset_spacing:
761 }

```

(End definition for __scripture_mid_para_chap_end:.)

3.4.5 The narrow environment

__scripture_narrow_begin:n Begin a narrow section in a scripture quotation.

```

762 \cs_new_protected:Nn \__scripture_narrow_begin:n
763 {
764   \bool_if:NT \l__scripture_active_inner_bool
765   {
766     \msg_error:nn { scripture } { nested-environment }
767   }
768   \bool_set_true:N \l__scripture_active_inner_bool
769   \tl_if_novalue:nF { #1 }
770   {
771     \keys_set:nn
772       { scripture / narrow }
773       { #1 }
774   }
775   \par
776   \list { }
777   {
778     \skip_set_eq:NN \l__scripture_delta_below_skip \l__scripture_narrow_belowskip_tl

```

Ignore aboveskip if at the beginning of a scripture environment.

```

779     \bool_if:NTF \g__scripture_start_bool
780     { \skip_zero:N \topsep }
781     {
782       \dim_compare:nTF
783         { \parskip >= \l__scripture_narrow_aboveskip_tl > \c_zero_skip }
784         {
785           \skip_zero:N \topsep
786           \skip_zero:N \l__scripture_delta_below_skip
787         }
788         {
789           \skip_set_eq:NN \topsep \l__scripture_narrow_aboveskip_tl

```

```

790             \skip_sub:Nn \l__scripture_delta_below_skip \l__scripture_narrow_aboveskip_tl
791         }
792     }
793     \dim_set_eq:NN \leftmargin \l__scripture_narrow_leftmargin_tl
794     \dim_set_eq:NN \rightmargin \l__scripture_narrow_rightmargin_tl
795     \dim_set_eq:NN \listparindent \parindent
796     \dim_set_eq:NN \itemindent \parindent
797     \skip_set_eq:NN \parsep \parskip
798     \skip_zero:N \partopsep
799     \dim_zero:N \labelsep
800 }
801 \item
802 \relax
803 }

```

(End definition for `__scripture_narrow_begin:n`.)

`__scripture_narrow_end:` End a narrow section in a scripture quotation.

```

804 \cs_new_protected:Nn \__scripture_narrow_end:
805 {
806     \__scripture_calc_final_line_length:
807     \skip_add:Nn \@topsepadd \l__scripture_delta_below_skip
808     \endlist
809 }

```

(End definition for `__scripture_narrow_end:.`)

3.4.6 The poetry environment

`\g_scripture_poetry_end_bool` Flag indicating that a poetry environment just ended.

```

810 \bool_new:N \g__scripture_poetry_end_bool

```

(End definition for `\g__scripture_poetry_end_bool.`)

`\l__scripture_poetry_prevgraf_int` Store the number of lines a line of poetry takes up.

```

811 \int_new:N \l__scripture_poetry_prevgraf_int

```

(End definition for `\l__scripture_poetry_prevgraf_int.`)

`__scripture_poetry_chap:n` Position a chapter in a poetry environment.

```

812 \cs_new_protected:Nn \__scripture_poetry_chap:n
813 {
814     \__scripture_drop_chap_set_up:n { #1 }
815     \dim_compare:nNnT \l__scripture_chap_width_dim < \l__scripture_poetry_leftmargin_tl
816     {
817         \tl_set:Nx \l__scripture_chap_sep_tl
818         {
819             \dim_eval:n
820             {
821                 \l__scripture_poetry_leftmargin_tl - \l__scripture_chap_width_dim
822             }
823         }
824     }
825     \hbox_set:Nn \l_tmpb_box
826     {

```

```

827 \box_move_down:nn
828 { \baselineskip }
829 {
830 \hbox_overlap_left:n
831 {
832 \box_use:N \l_tmpa_box
833 \skip_horizontal:N \l__scripture_chap_sep_tl
834 }
835 }
836 }
837 \box_set_ht:Nn \l_tmpb_box { \c_zero_dim }
838 \box_set_dp:Nn \l_tmpb_box { \c_zero_dim }
839 \parshape 2 ~
840 \dim_eval:n
841 {
842 \@totalleftmargin - \l__scripture_poetry_leftmargin_tl +
843 \l__scripture_chap_width_dim + \l__scripture_chap_sep_tl
844 } ~
845 \dim_eval:n
846 {
847 \linewidth - \@totalleftmargin + \l__scripture_poetry_leftmargin_tl -
848 \l__scripture_chap_width_dim - \l__scripture_chap_sep_tl
849 } ~
850 \dim_eval:n
851 { \@totalleftmargin + \l__scripture_poetry_big_indent_tl } ~
852 \dim_eval:n
853 { \linewidth - \l__scripture_poetry_big_indent_tl }
854 \dim_compare:nNnT
855 { \l__scripture_chap_width_dim + \l__scripture_chap_sep_tl }
856 >
857 { \l__scripture_poetry_leftmargin_tl + \listparindent }
858 {
859 \hook_gput_next_code:nn { para / begin }
860 {
861 \int_compare:nNnT \l__scripture_poetry_prevgraf_int = 1
862 {
863 \parshape 2 ~
864 \dim_eval:n
865 {
866 \@totalleftmargin - \l__scripture_poetry_leftmargin_tl +
867 \l__scripture_chap_width_dim + \l__scripture_chap_sep_tl -
868 \listparindent
869 } ~
870 \dim_eval:n
871 {
872 \linewidth - \@totalleftmargin + \l__scripture_poetry_leftmargin_tl -
873 \l__scripture_chap_width_dim - \l__scripture_chap_sep_tl +
874 \listparindent
875 } ~
876 \dim_eval:n
877 { \@totalleftmargin + \l__scripture_poetry_big_indent_tl } ~
878 \dim_eval:n
879 { \linewidth - \l__scripture_poetry_big_indent_tl }
880 }

```

```

881     }
882   }
883   \box_use:N \l_tmpb_box
884 }

```

(End definition for `_scripture_poetry_chap:n`.)

`_scripture_poetry_nodrop_chap:n` Format a non-drop chapter for poetry environment in a `scripture` quotation.

```

885 \cs_new_protected:Nn \_scripture_poetry_nodrop_chap:n
886 {
887   \hbox_overlap_left:n
888   {
889     \group_begin:
890     \l_scripture_chap_font_tl
891     #1
892     \group_end:
893     \skip_horizontal:N \l_scripture_chap_sep_tl
894   }
895 }

```

(End definition for `_scripture_poetry_nodrop_chap:n`.)

`_scripture_poetry_mode_vertical_versen` Format a verse for poetry scripture quotations in vertical and horizontal mode.

```

896 \cs_new_protected:Nn \_scripture_poetry_mode_vertical_versen
897 {
898   \strut
899   \hbox_overlap_left:n
900   {
901     \_scripture_versen_output:n { #1 }
902   }
903 }
904 \cs_new_protected:Nn \_scripture_poetry_mode_horizontal_versen
905 {
906   \skip_horizontal:n { -\listparindent }
907   \_scripture_poetry_mode_vertical_versen { #1 }
908   \skip_horizontal:N \listparindent
909 }

```

(End definition for `_scripture_poetry_mode_vertical_versen`.)

`_scripture_poetry_par:` par macro for poetry sections

```

910 \cs_new_protected:Nn \_scripture_poetry_par:
911 {
912   \mode_if_vertical:TF
913   {
914     \cs_set_eq:NN \vs \_scripture_poetry_mode_vertical_versen
915     \noindent
916   }
917   {
918     \cs_set_eq:NN \vs \_scripture_poetry_mode_horizontal_versen
919     \_scripture_tmp_para_end:
920   }
921   \parshape 2 ~
922   \@totalleftmargin ~
923   \linewidth ~

```



```

924     \dim_eval:n
925     { \@totalleftmargin + \l__scripture_poetry_big_indent_tl } ~
926     \dim_eval:n
927     { \linewidth - \l__scripture_poetry_big_indent_tl }
928   }

```

(End definition for __scripture_poetry_par:.)

__scripture_obeylines: Special version of obeylines which doesn't insert par at end of environment.

```

929 \group_begin:
930   \char_set_catcode_active:N \^M
931   \cs_gset_protected_nopar:Nn \__scripture_obeylines: %
932   {%
933     \char_set_catcode_active:N \^M%
934     \cs_set_eq:NN \^M \__scripture_obeylines_end:%
935   }%
936 \group_end:
937 \cs_new_protected:Nn \__scripture_obeylines_end:
938 {
939   \peek_meaning:NF \end
940   {
941     \par
942     \int_set:Nn \l__scripture_poetry_prevgraf_int { \int_use:N \prevgraf }
943   }
944 }

```

(End definition for __scripture_obeylines:.)

__scripture_poetry_begin: Begin a poetry section in a scripture quotation.

```

945 \cs_new_protected:Nn \__scripture_poetry_begin:
946 {
947   \bool_if:NT \l__scripture_active_inner_bool
948   {
949     \msg_error:nn { scripture } { nested-environment }
950   }
951   \bool_set_true:N \l__scripture_active_inner_bool
952   \par
953   \list { }
954   {
955     \skip_set_eq:NN \l__scripture_delta_below_skip \l__scripture_poetry_belowskip_tl
956     \bool_if:NTF \g__scripture_start_bool
957     {
958       \skip_zero:N \topsep
959     }
960     {
961       \dim_compare:nTF
962       { \parskip >= \l__scripture_poetry_aboveskip_tl > \c_zero_skip }
963       {
964         \skip_zero:N \topsep
965         \skip_zero:N \l__scripture_delta_below_skip
966       }
967       {
968         \skip_set_eq:NN \topsep \l__scripture_poetry_aboveskip_tl
969         \skip_sub:Nn \l__scripture_delta_below_skip \l__scripture_poetry_aboveskip_t
970       }

```

```

971         \int_compare:nNnT \l__scripture_chap_par_prevgraf_int = 1
972         { \addvspace { \baselineskip } }
973         \int_zero:N \l__scripture_chap_par_prevgraf_int
974     }
975     \dim_set_eq:NN \leftmargin \l__scripture_poetry_leftmargin_tl
976     \dim_set_eq:NN \rightmargin \l__scripture_poetry_rightmargin_tl
977     \dim_set_eq:NN \itemindent \l__scripture_poetry_indent_tl
978     \dim_set_eq:NN \listparindent \l__scripture_poetry_indent_tl
979     \skip_zero:N \parsep
980     \skip_zero:N \partopsep
981     \dim_zero:N \labelsep
982 }
983 \raggedright
984 \dim_set_eq:NN \listparindent \l__scripture_poetry_indent_tl
985 \dim_set_eq:NN \parindent \l__scripture_poetry_indent_tl
986 \bool_if:NTF \l__scripture_chap_drop_bool
987 { \cs_set_eq:NN \ch \__scripture_poetry_chap:n }
988 { \cs_set_eq:NN \ch \__scripture_poetry_nodrop_chap:n }
989 \cs_set_eq:NN \vs \__scripture_poetry_mode_vertical_verse:n
990 \item
991 \relax
992 \cs_set_eq:NN \__scripture_tmp_para_end: \par
993 \cs_set_eq:NN \par \__scripture_poetry_par:
994 }

```

(End definition for `__scripture_poetry_begin:`.)

`__scripture_poetry_end:` End a poetry section in a scripture quotation.

```

995 \cs_new_protected:Nn \__scripture_poetry_end:
996 {
997     \__scripture_calc_final_line_length:
998     \skip_add:Nn \@topsepadd \l__scripture_delta_below_skip
999     \endlist
1000     \bool_gset_true:N \g__scripture_poetry_end_bool
1001     \hook_gput_next_code:nn { para / begin }
1002     { \bool_gset_false:N \g__scripture_poetry_end_bool }
1003 }

```

(End definition for `__scripture_poetry_end:`.)

3.5 Public L^AT_EX Interface

`\scripturesetup` #1 : $\langle options \rangle$ to set.
Set key-value settings.

```

1004 \NewDocumentCommand { \scripturesetup } { m }
1005 {
1006     \keys_set:nn { scripture } { #1 }
1007 }

```

(End definition for `\scripturesetup`. This function is documented on page 3.)

`scripture` #1 : $\langle reference \rangle$ of quotation.

#2 : $\langle options \rangle$ to set.
Format a scripture quotation with optional reference.

```

1008 \NewDocumentEnvironment { scripture } { oo }
1009 {
1010   \_scripture_begin:n { #2 }

```

center

#1 : $\langle options \rangle$ to set.

```

1011   \DeclareDocumentEnvironment { center } { o }
1012   {
1013     \_scripture_center_begin:n { ##1 }
1014     \ignorespaces
1015   }
1016   { \_scripture_center_end: }

```

flushright

#1 : $\langle options \rangle$ to set.

```

1017   \DeclareDocumentEnvironment { flushright } { o }
1018   {
1019     \_scripture_flushright_begin:n { ##1 }
1020     \ignorespaces
1021   }
1022   { \_scripture_flushright_end: }

```

hanging

#1 : $\langle options \rangle$ to set.

```

1023   \DeclareDocumentEnvironment { hanging } { o }
1024   {
1025     \_scripture_hanging_begin:n { ##1 }
1026     \ignorespaces
1027   }
1028   { \_scripture_hanging_end: }

```

midparachap

```

1029   \DeclareDocumentEnvironment { midparachap } { }
1030   {
1031     \_scripture_mid_para_chap_begin:
1032     \ignorespaces
1033   }
1034   { \_scripture_mid_para_chap_end: }

```

#1 : $\langle options \rangle$ to set.

narrow

```

1035   \DeclareDocumentEnvironment { narrow } { o }
1036   {
1037     \_scripture_narrow_begin:n { ##1 }
1038     \ignorespaces
1039   }
1040   { \_scripture_narrow_end: }

```

#1 : $\langle options \rangle$ to set.

poetry The poetryaux environment is required because _scripture_obeylines: breaks the reading of optional arguments.

```

1041   \DeclareDocumentEnvironment { poetryaux } { o }
1042   {
1043     \tl_if_novalue:nF { ##1 }
1044     {

```

```

1045         \keys_set:nn
1046         { scripture / poetry }
1047         { ##1 }
1048     }
1049     \__scripture_poetry_begin:
1050     \ignorespaces
1051 }
1052 { \__scripture_poetry_end: }
1053 \DeclareDocumentEnvironment { poetry } { }
1054 {
1055     \__scripture_obeylines:
1056     \poetryaux
1057 }
1058 { \endpoetryaux }

1059 \ignorespaces
1060 }
1061 {
1062     \__scripture_end:n { #1 }
1063 }

```

(End definition for *scripture* and others. These functions are documented on page 6.)

```
1064 \endpackage
```

Change History

v1.0

General: First public release 1

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The italic numbers denote the pages where the corresponding entry is described, numbers underlined point to the definition, all others indicate the places where it is used.

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