

Description

clockposstyle specifies a location or a direction.

clockposstyle is specified inside options such as the `position()` *title_option* (see [G-3] *title_options*) or the `mlabposition()` *marker_label_option* (see [G-3] *marker_label_options*):

```
. graph ..., title(..., position(clockposstyle)) ...
. graph ..., mlabposition(clockposlist) ...
```

In cases where a *clockposlist* is allowed, you may specify a sequence of *clockposstyle* separated by spaces. Shorthands are allowed to make specifying the list easier; see [G-4] *stylelists*.

Syntax

clockposstyle is

$0 \leq \# \leq 12$, # an integer

Remarks and examples

clockposstyle is used to specify a location around a central point:

```
11 12 1
10      2
9      0 3
8      4
7 6 5
```

Sometimes the central position is a well-defined object (for example, for `mlabposition()`, the central point is the marker itself), and sometimes the central position is implied (for example, for `position()`, the central point is the center of the plot region).

clockposstyle 0 is always allowed: it refers to the center.

Also see

[G-3] *marker_label_options* — Options for specifying marker labels

[G-3] *title_options* — Options for specifying titles

[G-4] *compassdirstyle* — Choices for location

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