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clockposstyle - Choices for location: Direction from central point

Description Syntax Remarks and examples Also see

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

#

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

Remarks and examples

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

 $\begin{array}{cccccc} 11 & 12 & 1 \\ 10 & & 2 \\ 9 & 0 & 3 \\ 8 & & 4 \\ 7 & 6 & 5 \end{array}$

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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