

Description

Option `scheme()` specifies the graphics scheme to be used. The scheme specifies the overall look of the graph.

Quick start

Render the graph using monochromatic scheme `s1mono`

graph_command ..., ... `scheme(s1mono)`

Render the graph in the manner of the *Economist* magazine

graph_command ..., ... `scheme(economist)`

Render the graph using the preferred look for the *Stata Journal*

graph_command ..., ... `scheme(sj)`

Render the graph using a color scheme with higher contrast than the default color scheme

graph_command ..., ... `scheme(s1color)`

Render the graph with a color scheme using a black background

graph_command ..., ... `scheme(s1rcolor)`

Syntax

<i>scheme_option</i>	Description
<code><u>scheme</u>(<i>schemename</i>)</code>	specify scheme to be used
<code>scheme()</code> is <i>unique</i> ; see [G-4] Concept: repeated options .	

Option

`scheme(schemename)` specifies the scheme to be used. If `scheme()` is not specified the default scheme is used; see [G-4] **Schemes intro**.

Remarks and examples

See [G-4] **Schemes intro**.

Also see

[G-2] [set scheme](#) — Set default scheme

[G-4] [Schemes intro](#) — Introduction to schemes

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