

The T_EXPower bundle

Structured rules, box and page backgrounds

Stephan Lehmke

<mailto:Stephan.Lehmke@cs.uni-dortmund.de>

August 5, 2004

This example demonstrates T_EXPower's support for structured rules, box and page backgrounds. The usage and parameterization of the corresponding commands is documented in the manual. Here, we only demonstrate the effects achievable with the parameters.

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Skip animation

1 Color Gradients

Horizontal



1 Color Gradients

Horizontal or vertical; single



1 Color Gradients

Horizontal or vertical; single or double.



1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start and end color.

Skip animation



1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start and end color.

Skip animation



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Parameters:

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Skip animation



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- Gradient start and end color.

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Parameters:

- Gradient start and end color.

Skip animation



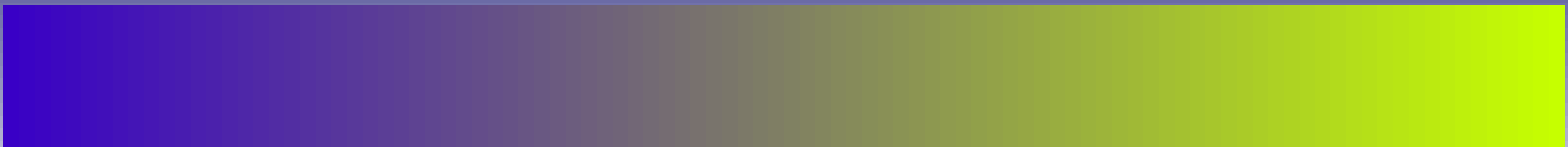
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start and end color.

Skip animation



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Horizontal or vertical; single or double.

Parameters:

- Gradient start and end color.

Skip animation



1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start and end color.

Skip animation



1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.

Skip animation



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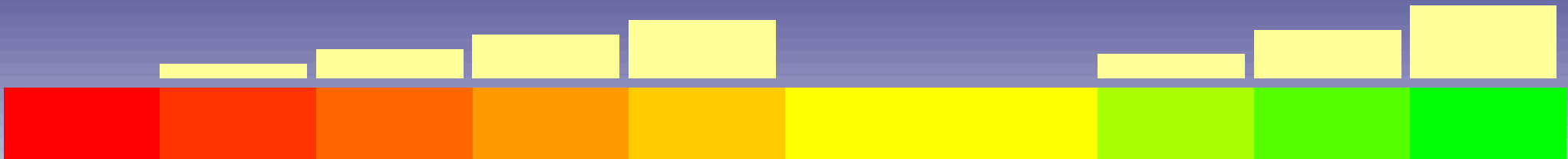
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.

Skip animation



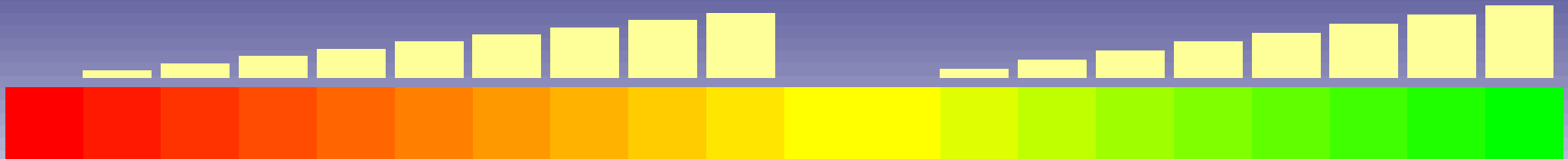
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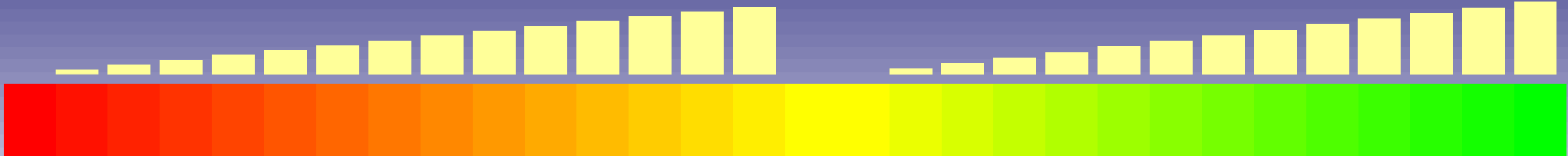
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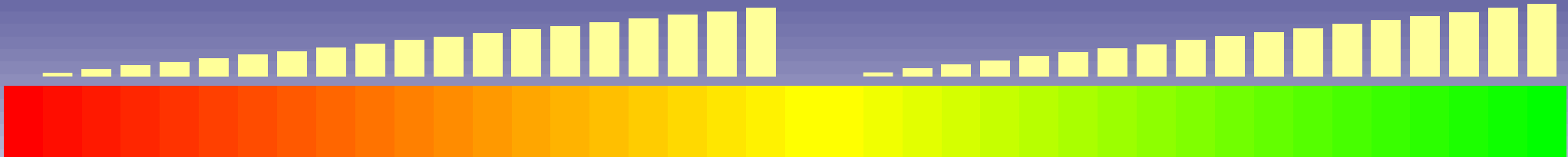
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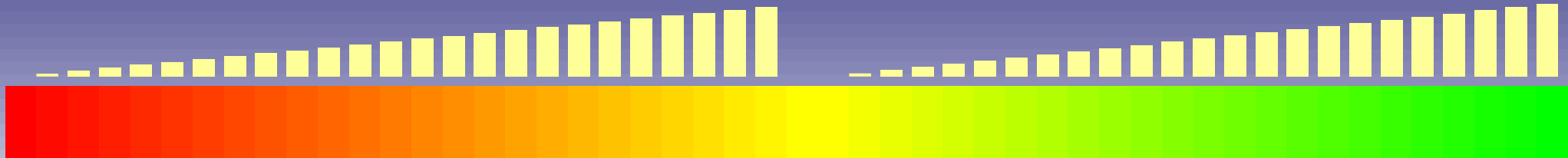
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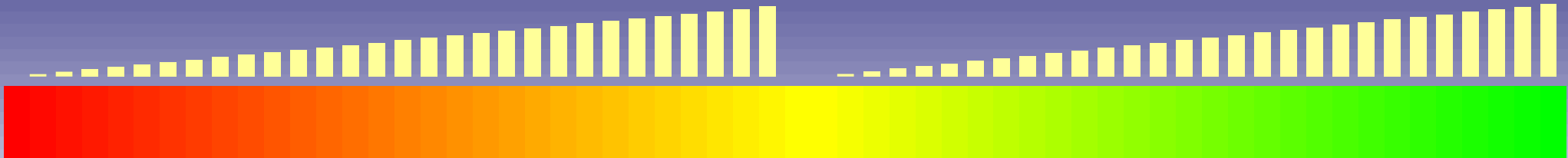
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.

Skip animation



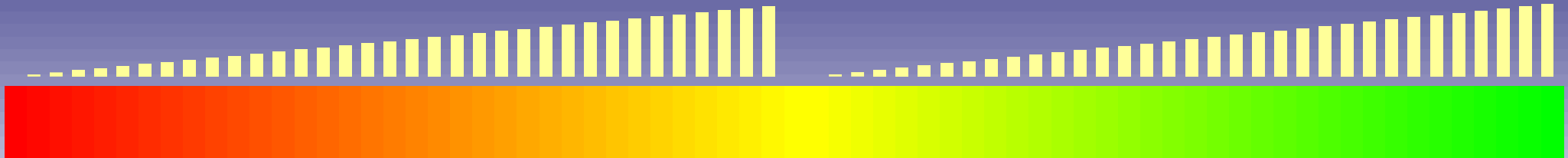
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.

Skip animation



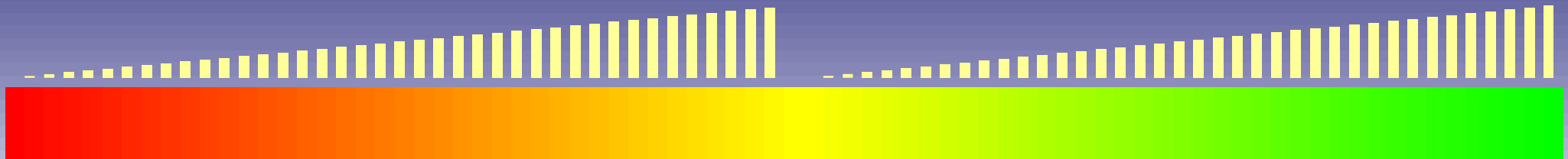
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.

Skip animation



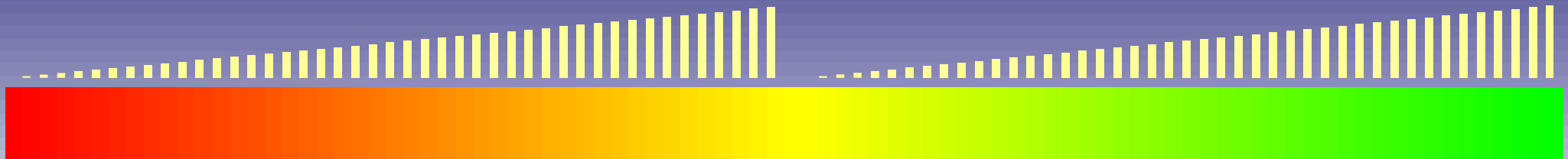
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.

Skip animation



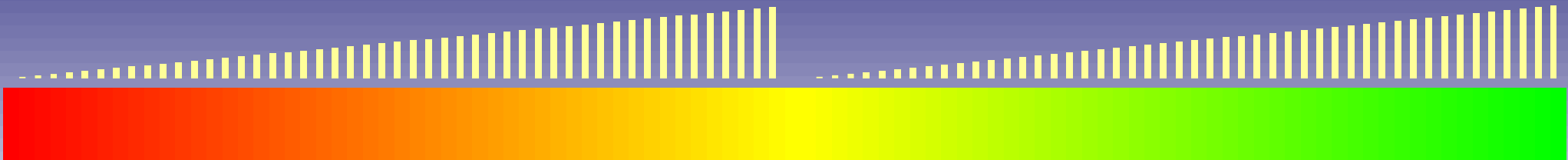
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.

Skip animation



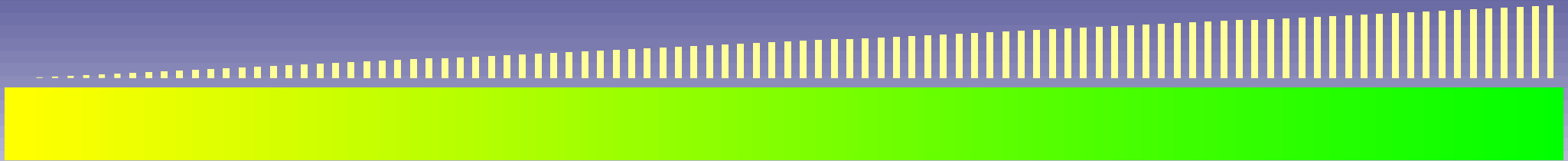
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.

Skip animation



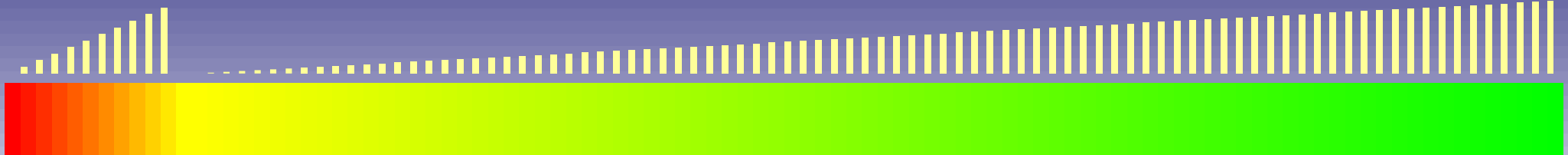
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.

Skip animation



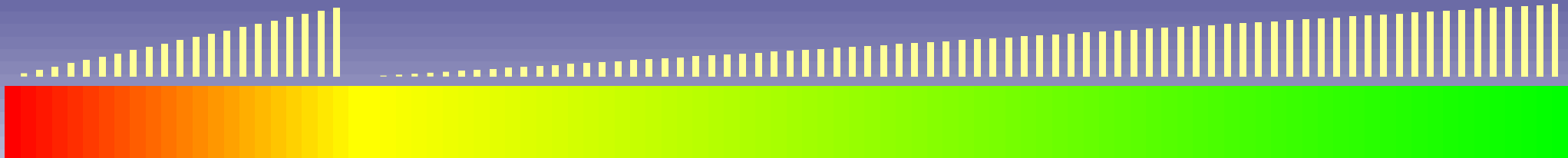
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.

Skip animation



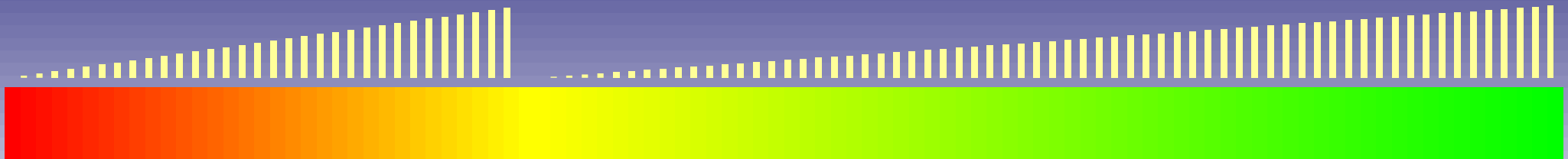
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.

Skip animation



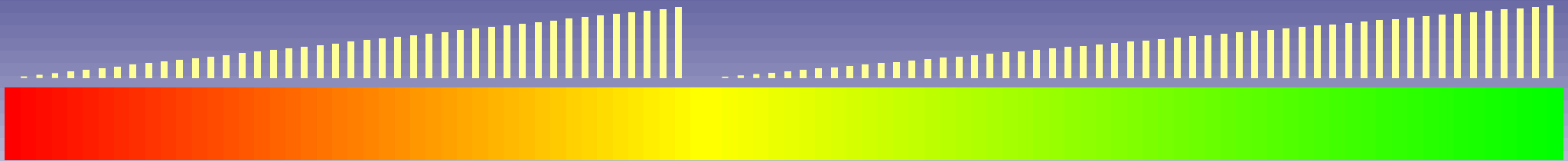
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.

Skip animation



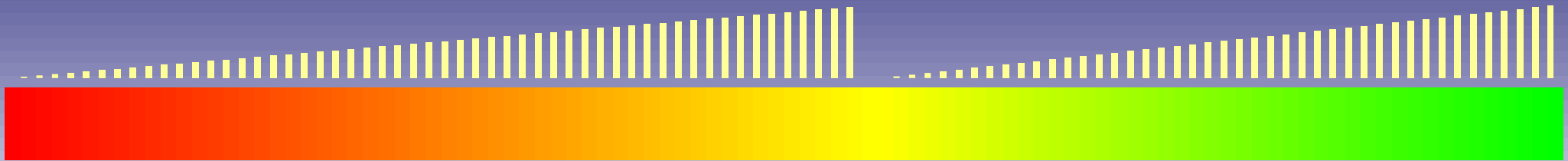
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.

Skip animation



1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.

Skip animation



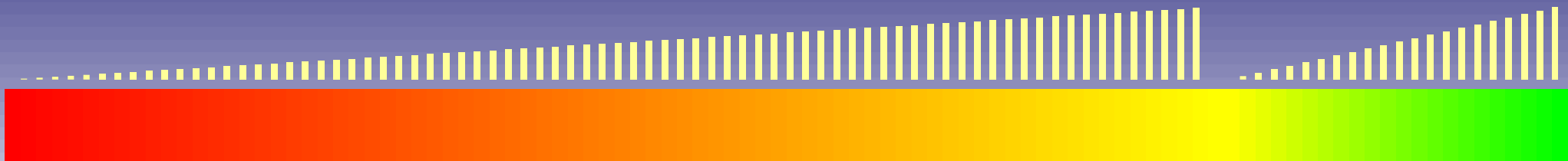
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.

Skip animation



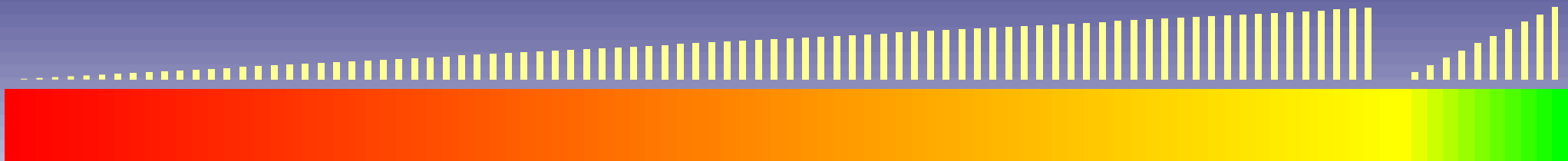
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.

Skip animation



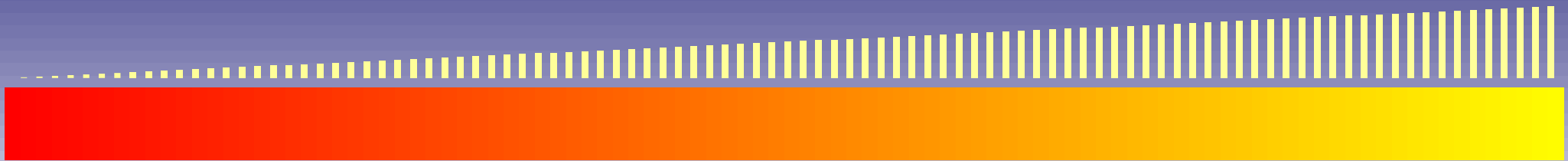
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.

Skip animation



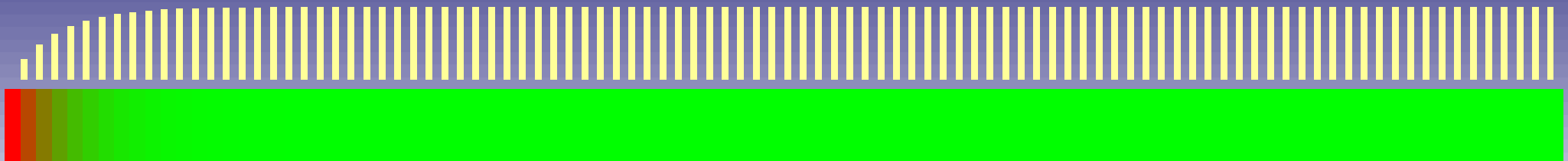
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression

Skip animation



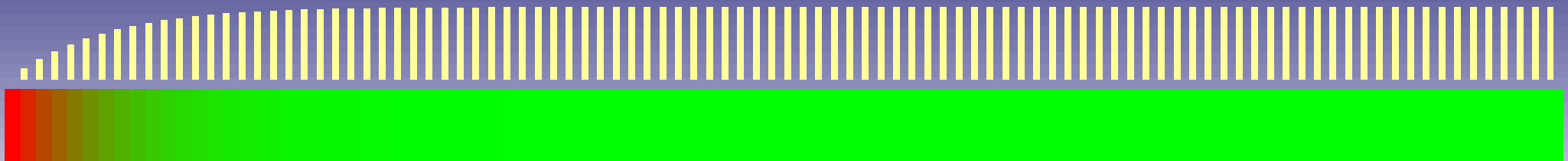
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression

Skip animation



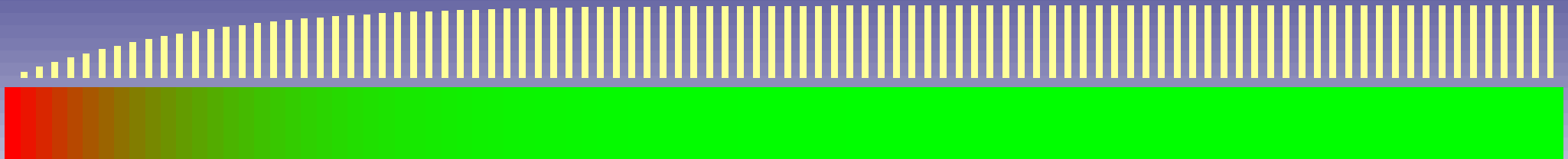
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression

Skip animation



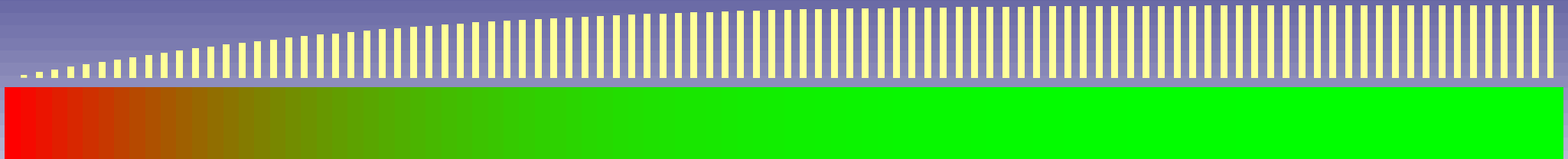
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression

Skip animation



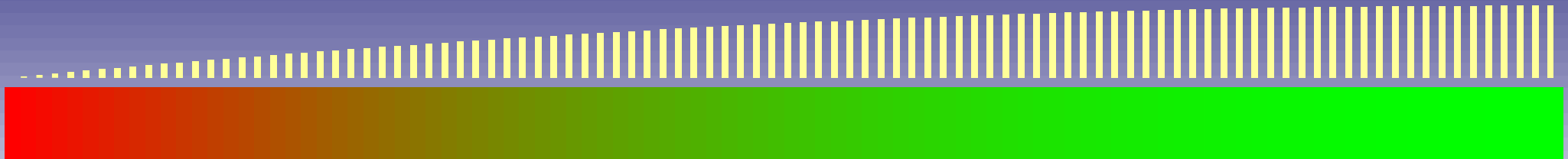
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression

Skip animation



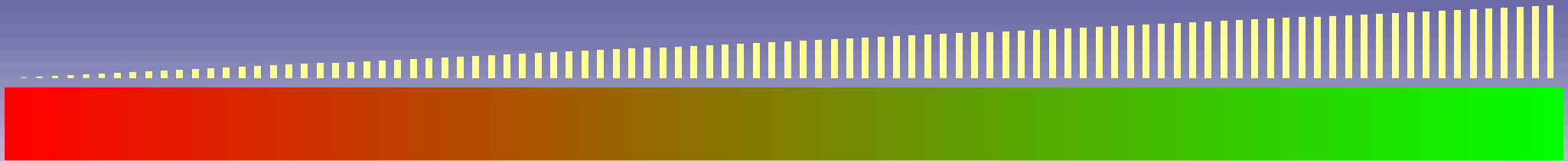
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression

Skip animation



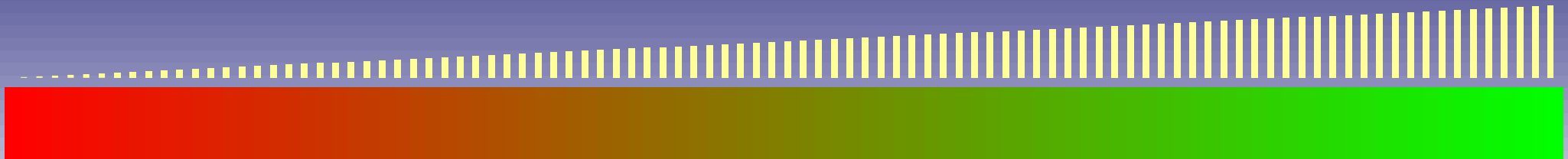
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression

Skip animation



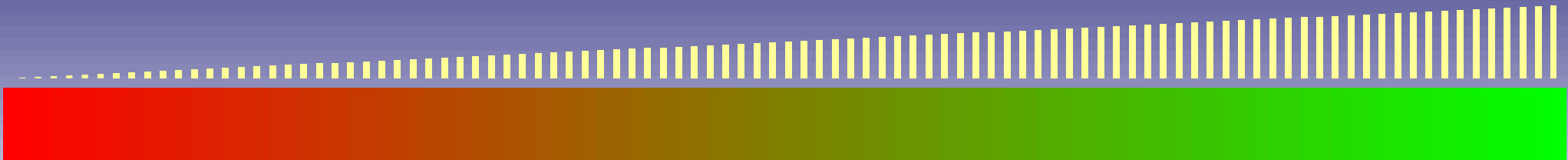
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression

Skip animation



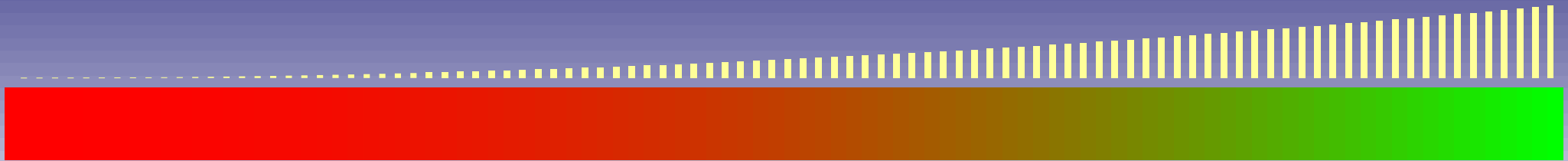
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression

Skip animation



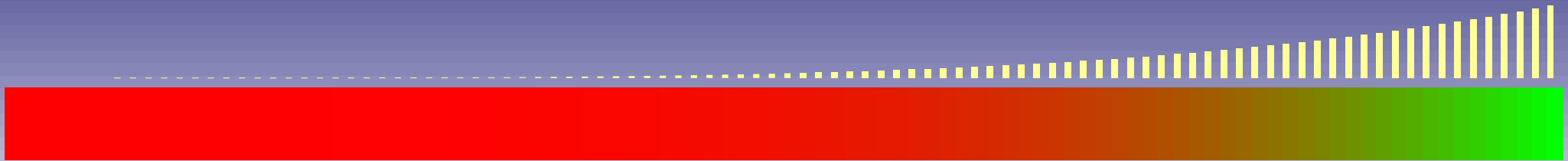
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression

Skip animation



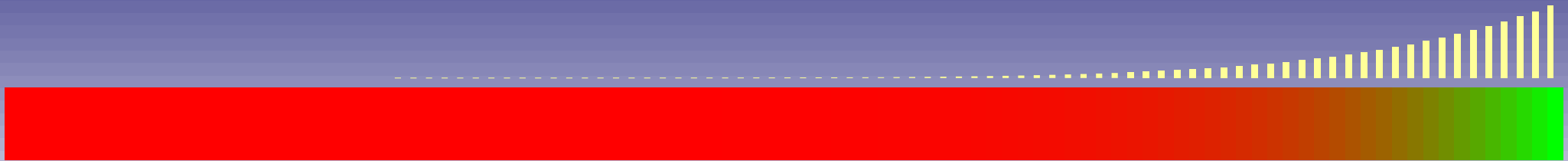
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression

Skip animation



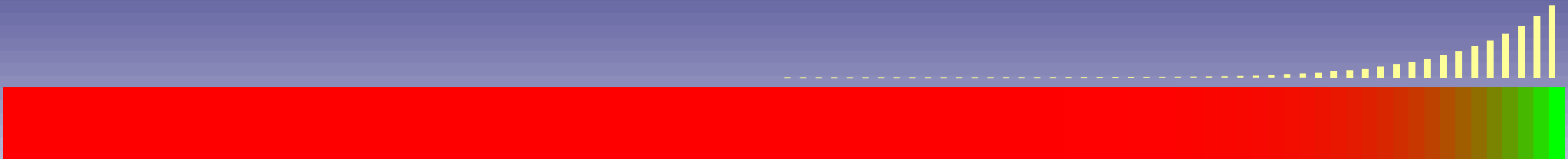
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression

Skip animation



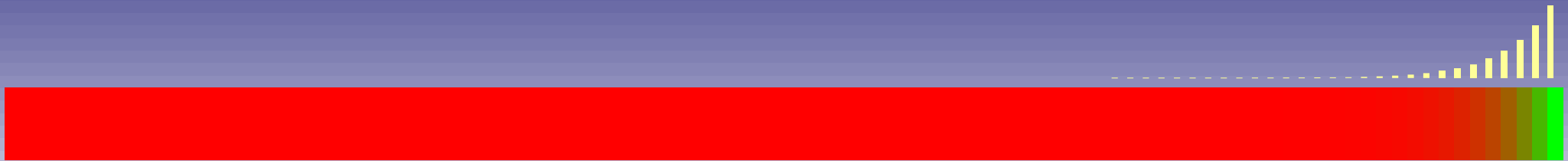
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression

Skip animation



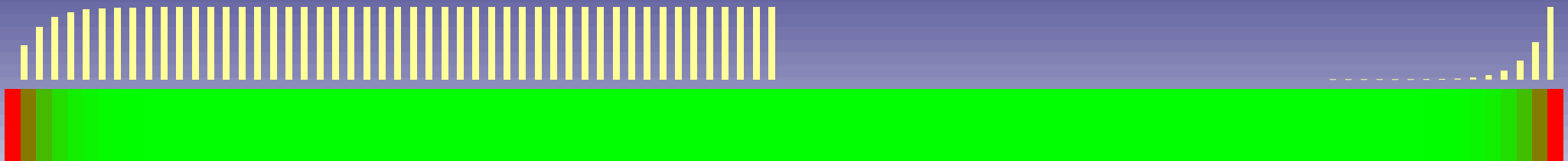
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression
(independent for double gradients).

Skip animation



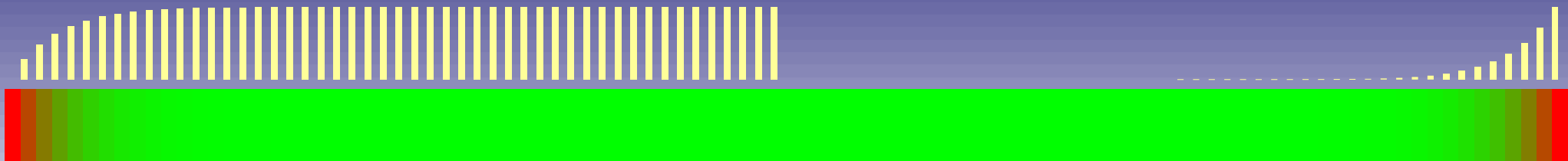
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression
(independent for double gradients).

Skip animation



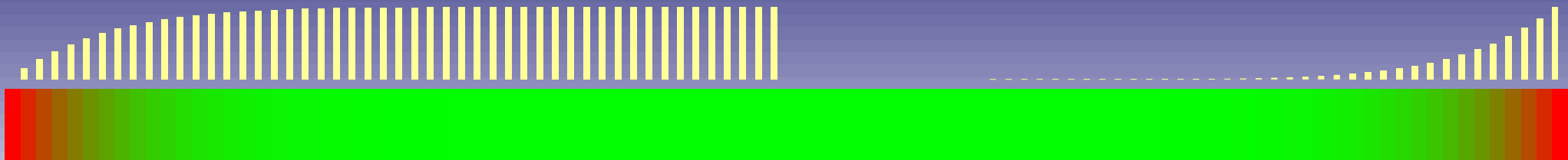
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression
(independent for double gradients).

Skip animation



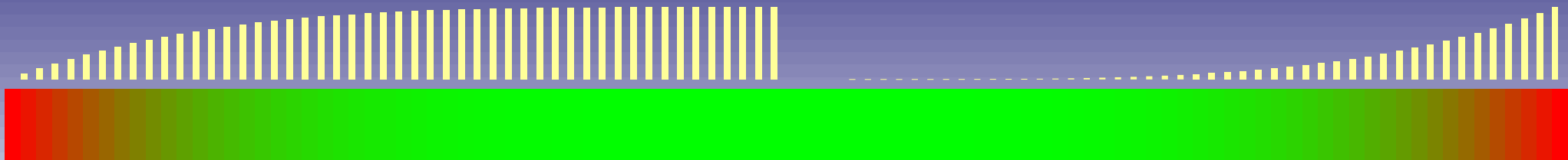
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression
(independent for double gradients).

Skip animation



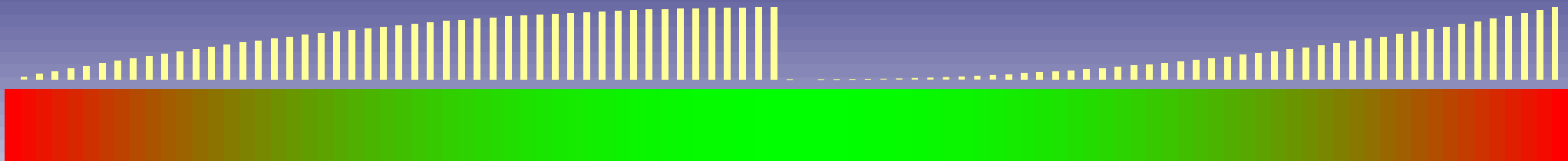
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression
(independent for double gradients).

Skip animation



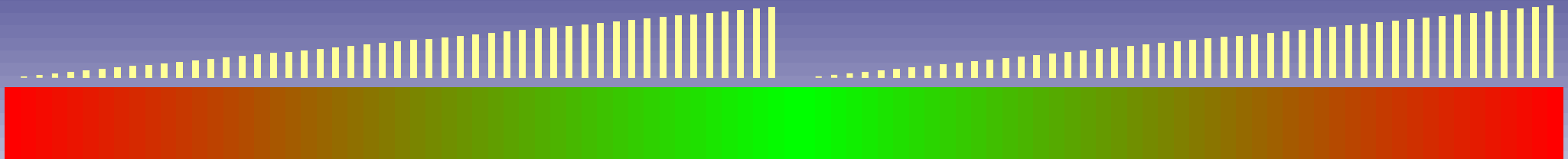
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression
(independent for double gradients).

Skip animation



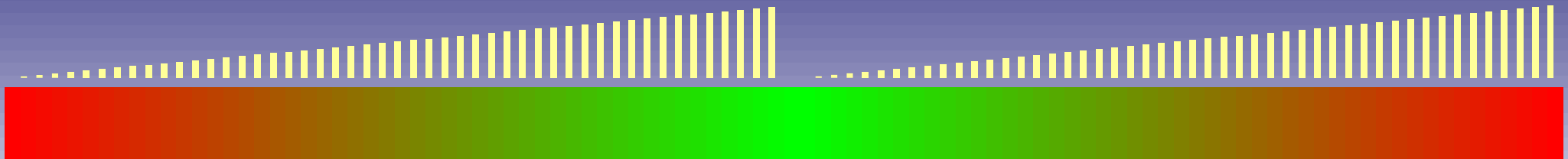
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression
(independent for double gradients).

Skip animation



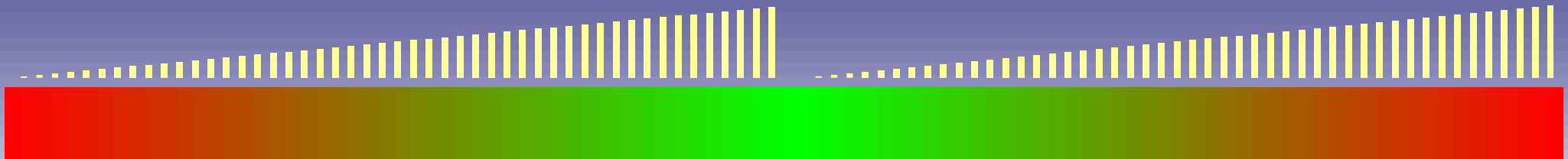
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression
(independent for double gradients).

Skip animation



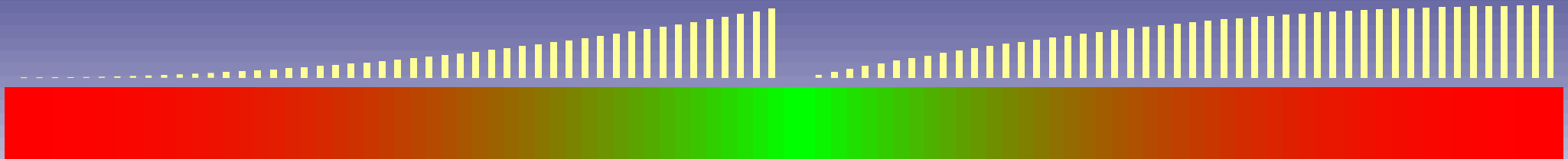
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression
(independent for double gradients).

Skip animation



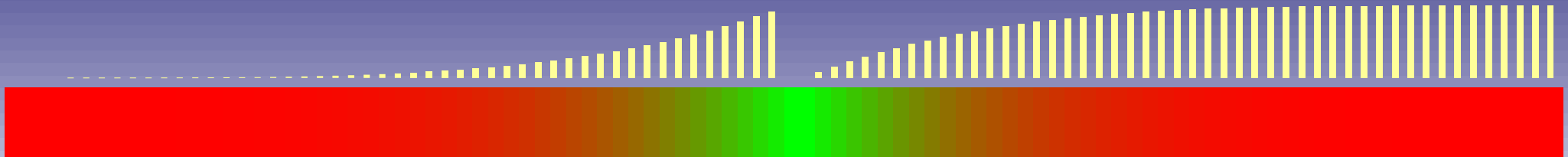
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression
(independent for double gradients).

Skip animation



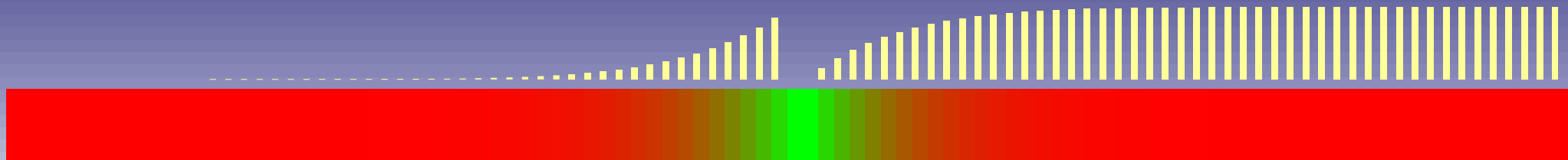
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression
(independent for double gradients).

Skip animation



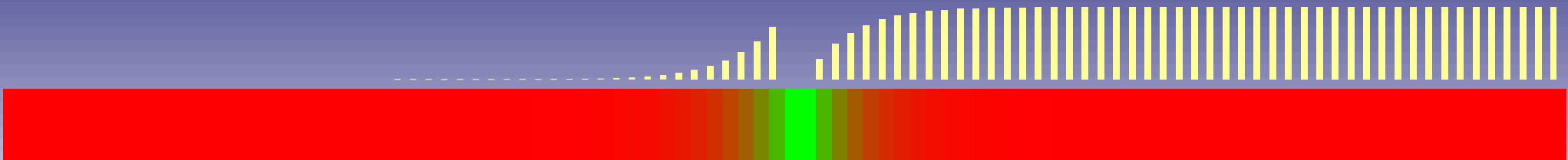
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression
(independent for double gradients).

Skip animation



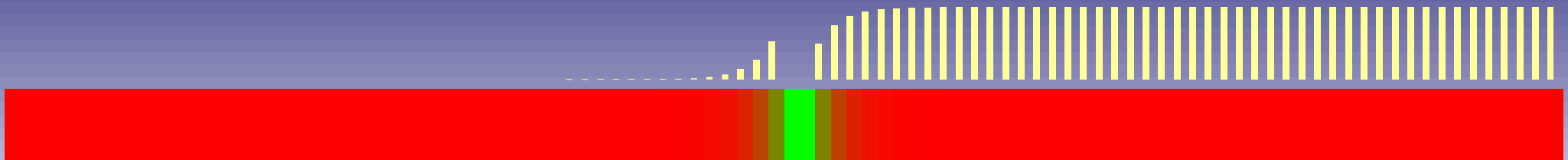
1 Color Gradients

Horizontal or vertical; single or double.

Parameters:

- Gradient start (and middle) and end color.
- Number of stripes.
- Midpoint of a double gradient.
- Gradient Progression
(independent for double gradients).

Skip animation



Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		1%
gzip -1		1%
gzip -9		1%
bzip2 -1		1%
bzip2 -9		1%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		2%
gzip -1		2%
gzip -9		2%
bzip2 -1		2%
bzip2 -9		2%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress | 3%

gzip -1 | 3%

gzip -9 | 3%

bzip2 -1 | 3%

bzip2 -9 | 3%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress	■	4%
gzip -1	■	4%
gzip -9	■	4%
bzip2 -1	■	4%
bzip2 -9	■	4%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress ■ 5%

gzip -1 ■ 5%

gzip -9 ■ 5%

bzip2 -1 ■ 5%

bzip2 -9 ■ 5%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress	■	6%
gzip -1	■	6%
gzip -9	■	6%
bzip2 -1	■	6%
bzip2 -9	■	6%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress	■	7%
gzip -1	■	7%
gzip -9	■	7%
bzip2 -1	■	7%
bzip2 -9	■	7%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress	■	8%
gzip -1	■	8%
gzip -9	■	8%
bzip2 -1	■	8%
bzip2 -9	■	8%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress	■	9%
gzip -1	■	9%
gzip -9	■	9%
bzip2 -1	■	9%
bzip2 -9	■	9%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress	■	10%
gzip -1	■	10%
gzip -9	■	10%
bzip2 -1	■	10%
bzip2 -9	■	10%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress ■ 11%

gzip -1 ■ 11%

gzip -9 ■ 11%

bzip2 -1 ■ 11%

bzip2 -9 ■ 11%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress ■ 12%

gzip -1 ■ 12%

gzip -9 ■ 12%

bzip2 -1 ■ 12%

bzip2 -9 ■ 12%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress	■	13%
gzip -1	■	13%
gzip -9	■	13%
bzip2 -1	■	13%
bzip2 -9	■	13%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress	■	14%
gzip -1	■	14%
gzip -9	■	14%
bzip2 -1	■	14%
bzip2 -9	■	14%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  15%

gzip -1  15%

gzip -9  15%

bzip2 -1  15%

bzip2 -9  15%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		16%
gzip -1		16%
gzip -9		16%
bzip2 -1		16%
bzip2 -9		16%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		17%
gzip -1		17%
gzip -9		17%
bzip2 -1		17%
bzip2 -9		17%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  18%

gzip -1  18%

gzip -9  18%

bzip2 -1  18%

bzip2 -9  18%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  19%

gzip -1  19%

gzip -9  19%

bzip2 -1  19%

bzip2 -9  19%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		20%
gzip -1		20%
gzip -9		20%
bzip2 -1		20%
bzip2 -9		20%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  21%

gzip -1  21%

gzip -9  21%

bzip2 -1  21%

bzip2 -9  21%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		22%
gzip -1		22%
gzip -9		22%
bzip2 -1		22%
bzip2 -9		22%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		23%
gzip -1		23%
gzip -9		23%
bzip2 -1		23%
bzip2 -9		23%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  24%

gzip -1  24%

gzip -9  24%

bzip2 -1  24%

bzip2 -9  24%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		25%
gzip -1		25%
gzip -9		25%
bzip2 -1		25%
bzip2 -9		25%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		26%
gzip -1		26%
gzip -9		26%
bzip2 -1		26%
bzip2 -9		26%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  27%

gzip -1  27%

gzip -9  27%

bzip2 -1  27%

bzip2 -9  27%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  28%

gzip -1  28%

gzip -9  28%

bzip2 -1  28%

bzip2 -9  28%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  29%

gzip -1  29%

gzip -9  29%

bzip2 -1  29%

bzip2 -9  29%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		30%
gzip -1		30%
gzip -9		30%
bzip2 -1		30%
bzip2 -9		30%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		31%
gzip -1		31%
gzip -9		31%
bzip2 -1		31%
bzip2 -9		31%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		32%
gzip -1		32%
gzip -9		32%
bzip2 -1		32%
bzip2 -9		32%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  33%

gzip -1  33%

gzip -9  33%

bzip2 -1  33%

bzip2 -9  33%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		34%
gzip -1		34%
gzip -9		34%
bzip2 -1		34%
bzip2 -9		34%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  35%

gzip -1  35%

gzip -9  35%

bzip2 -1  35%

bzip2 -9  35%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		36%
gzip -1		36%
gzip -9		36%
bzip2 -1		36%
bzip2 -9		36%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		37%
gzip -1		37%
gzip -9		37%
bzip2 -1		37%
bzip2 -9		37%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		38%
gzip -1		38%
gzip -9		38%
bzip2 -1		38%
bzip2 -9		38%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  39%

gzip -1  39%

gzip -9  39%

bzip2 -1  39%

bzip2 -9  39%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  40%

gzip -1  40%

gzip -9  40%

bzip2 -1  40%

bzip2 -9  40%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		41%
gzip -1		41%
gzip -9		41%
bzip2 -1		41%
bzip2 -9		41%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		42%
gzip -1		42%
gzip -9		42%
bzip2 -1		42%
bzip2 -9		42%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  43%

gzip -1  43%

gzip -9  43%

bzip2 -1  43%

bzip2 -9  43%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  44%

gzip -1  44%

gzip -9  44%

bzip2 -1  44%

bzip2 -9  44%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  45%

gzip -1  45%

gzip -9  45%

bzip2 -1  45%

bzip2 -9  45%

Applications of gradients:

- As rules:

Skip animation

Compression rates

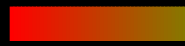
compress		46%
gzip -1		46%
gzip -9		46%
bzip2 -1		46%
bzip2 -9		46%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  47%

gzip -1  47%

gzip -9  47%

bzip2 -1  47%

bzip2 -9  47%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		48%
gzip -1		48%
gzip -9		48%
bzip2 -1		48%
bzip2 -9		48%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		49%
gzip -1		49%
gzip -9		49%
bzip2 -1		49%
bzip2 -9		49%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		50%
gzip -1		50%
gzip -9		50%
bzip2 -1		50%
bzip2 -9		50%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		51%
gzip -9		51%
bzip2 -1		51%
bzip2 -9		51%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		52%
gzip -9		52%
bzip2 -1		52%
bzip2 -9		52%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress  51%

gzip -1  53%

gzip -9  53%

bzip2 -1  53%

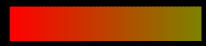
bzip2 -9  53%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		54%
gzip -9		54%
bzip2 -1		54%
bzip2 -9		54%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		55%
gzip -9		55%
bzip2 -1		55%
bzip2 -9		55%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		56%
gzip -9		56%
bzip2 -1		56%
bzip2 -9		56%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		57%
gzip -9		57%
bzip2 -1		57%
bzip2 -9		57%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		58%
gzip -9		58%
bzip2 -1		58%
bzip2 -9		58%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		59%
gzip -9		59%
bzip2 -1		59%
bzip2 -9		59%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		60%
gzip -9		60%
bzip2 -1		60%
bzip2 -9		60%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		61%
gzip -9		61%
bzip2 -1		61%
bzip2 -9		61%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		62%
bzip2 -1		62%
bzip2 -9		62%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		63%
bzip2 -1		63%
bzip2 -9		63%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		64%
bzip2 -1		64%
bzip2 -9		64%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		65%
bzip2 -1		65%
bzip2 -9		65%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		66%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		67%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		68%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		69%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		70%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		71%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		72%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

Applications of gradients:

- As rules:

Skip animation

Compression rates

compress		51%
gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

- As box backgrounds:

Skip animation

Groovy!

- As page backgrounds.

Skip animation

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gzip -1		62%
gzip -9		66%
bzip2 -1		65%
bzip2 -9		73%

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