

Package: ThemePark (via r-universe)

September 30, 2026

Title Themes for 'ggplot2' from Popular Culture

Version 0.0.1

Description Provides 'ggplot2' themes that mirror works from popular culture, such as Barbie, Star Wars, Game of Thrones, and others. The package currently holds 14 themes and a number of corresponding discrete color scales, palettes, and fonts. Each theme (e.g., 'theme_barbie') generates a unique color scheme and font for a 'ggplot2' object that matches the color scheme and font found in the movie, TV show, or video game.

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Encoding UTF-8

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Imports ggplot2, showtext, sysfonts

Suggests curl, scales, testthat (>= 3.0.0), vdiff (>= 1.0.0)

Depends R (>= 2.10)

LazyData true

URL <https://matthewbjane.com/ThemePark/>,
<https://github.com/MatthewBJane/ThemePark>

BugReports <https://github.com/MatthewBJane/ThemePark/issues>

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Repository <https://christopherkenny.r-universe.dev>

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Contents

alien_theme_colors	3
asteroid_city_theme_colors	4
avatar_theme_colors	4
barbie_box_office	5
barbie_theme_colors	6
dune_theme_colors	6
elf_palette	7
elf_theme_colors	7
french_dispatch_theme_colors	8
friends_palette	8
friends_theme_colors	9
futurama_theme_colors	9
gameofthrones_theme_colors	10
godfather_theme_colors	10
grand_budapest_theme_colors	11
gryffindor_theme_colors	11
hufflepuff_theme_colors	12
lordoftherings_theme_colors	12
moonrise_kingdom_theme_colors	13
nemo_palette	13
nemo_theme_colors	14
oppenheimer_theme_colors	14
ravenclaw_theme_colors	15
sauron_palette	15
scale_color_elf_c	16
scale_color_friends_c	17
scale_color_nemo_c	18
scale_color_snes_c	19
scale_fill_alien	20
scale_fill_avatar	21
scale_fill_barbie	22
scale_fill_dune	22
scale_fill_gameofthrones	23
scale_fill_godfather	24
scale_fill_lordoftherings	25
scale_fill_oppenheimer_smoke	26
scale_fill_spiderman	27
scale_fill_starwars	27
scale_fill_terminator	28
scale_fill_zelda	29
scale_hogwarts	30
scale_wes_anderson	31
simpsons_theme_colors	32
slytherin_theme_colors	32
snes_palette	33
snes_theme_colors	33

spiderman_theme_colors	34
starwars_theme_colors	34
terminator_theme_colors	35
theme_alien	35
theme_avatar	36
theme_barbie	37
theme_dune	38
theme_elf	39
theme_friends	40
theme_futurama	41
theme_gameofthrones	42
theme_godfather	43
theme_grand_budapest	44
theme_gryffindor	45
theme_lordoftherings	46
theme_nemo	47
theme_oppenheimer	48
theme_simpsons	49
theme_snes	50
theme_spiderman	51
theme_starwars	52
theme_terminator	53
theme_zelda	54
themepark_themes	55
zelda_palette	55
zelda_theme_colors	56

Index

57

alien_theme_colors	<i>ALIEN Theme Color Palette</i>
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Description

ALIEN Theme Color Palette

Usage

alien_theme_colors

Format

character vector of hex code strings

Examples

alien_theme_colors

`asteroid_city_theme_colors`*Asteroid City Inspired Theme Color Palette*

Description

Asteroid City Inspired Theme Color Palette

Usage`asteroid_city_theme_colors`**Format**

character vector of hex code strings

Examples`asteroid_city_theme_colors`

`avatar_theme_colors` *Avatar Theme Color Palette*

Description

Avatar Theme Color Palette

Usage`avatar_theme_colors`**Format**

character vector of hex code strings

Examples`avatar_theme_colors`

barbie_box_office	<i>Barbie Box Office Data</i>
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Description

This data contains box office data for the Barbie movie, from its first 50 days (July 21, 2023 to September 8, 2023).

Usage

```
data("barbie_box_office")
```

Format

a tibble with 50 rows and 11 columns

date date. Box office date.

dow factor. Day of the week.

rank integer. Box office rank.

daily integer. Daily gross in USD.

percent_yd numeric. Gross change per day as a percent.

percent_lw numeric. Gross change per week as a percent.

theaters integer. Number of theatres.

avg_per_theater integer. Per theater average gross.

to_date integer. Gross to date.

day integer. Day of showing, indexed from 1.

estimated logical. Flag for if the data is estimated.

Source

Box Office Mojo from <https://www.boxofficemojo.com/release/r11077904129/>

Examples

```
data(barbie_box_office)
barbie_box_office[, 1:6]
```

barbie_theme_colors	<i>Barbie Theme Color Palette</i>
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Description

Barbie Theme Color Palette

Usage

barbie_theme_colors

Format

character vector of hex code strings

Examples

barbie_theme_colors

dune_theme_colors	<i>DUNE Theme Color Palette</i>
-------------------	---------------------------------

Description

DUNE Theme Color Palette

Usage

dune_theme_colors

Format

character vector of hex code strings

Examples

dune_theme_colors

`elf_palette`*Elf Inspired Color Palette*

Description

Elf Inspired Color Palette

Usage

`elf_palette`

Format

character vector of hex code strings

Examples

`elf_palette`

`elf_theme_colors`*Elf Inspired Theme Color Palette*

Description

Elf Inspired Theme Color Palette

Usage

`elf_theme_colors`

Format

character vector of hex code strings

Examples

`elf_theme_colors`

```
french_dispatch_theme_colors
```

French Dispatch Inspired Theme Color Palette

Description

French Dispatch Inspired Theme Color Palette

Usage

```
french_dispatch_theme_colors
```

Format

character vector of hex code strings

Examples

```
french_dispatch_theme_colors
```

```
friends_palette
```

Friends Color Palette

Description

Friends Color Palette

Usage

```
friends_palette
```

Format

character vector of hex code strings

Examples

```
friends_palette
```

`friends_theme_colors` *Friends Theme Color Palette*

Description

Friends Theme Color Palette

Usage

`friends_theme_colors`

Format

character vector of hex code strings

Examples

`friends_theme_colors`

`futurama_theme_colors` *Futurama Theme Color Palette*

Description

Futurama Theme Color Palette

Usage

`futurama_theme_colors`

Format

character vector of hex code strings

Examples

`futurama_theme_colors`

`gameofthrones_theme_colors`*Game of Thrones Theme Color Palette*

Description

Game of Thrones Theme Color Palette

Usage`gameofthrones_theme_colors`**Format**

character vector of hex code strings

Examples`gameofthrones_theme_colors`

`godfather_theme_colors`*Godfather Theme Color Palette*

Description

Godfather Theme Color Palette

Usage`godfather_theme_colors`**Format**

character vector of hex code strings

Examples`godfather_theme_colors`

`grand_budapest_theme_colors`

Grand Budapest Inspired Theme Color Palette

Description

Grand Budapest Inspired Theme Color Palette

Usage

`grand_budapest_theme_colors`

Format

character vector of hex code strings

Examples

`grand_budapest_theme_colors`

`gryffindor_theme_colors`

Gryffindor Theme Color Palette

Description

Gryffindor Theme Color Palette

Usage

`gryffindor_theme_colors`

Format

character vector of hex code strings

Examples

`gryffindor_theme_colors`

```
hufflepuff_theme_colors
```

Hufflepuff Theme Color Palette

Description

Hufflepuff Theme Color Palette

Usage

```
hufflepuff_theme_colors
```

Format

character vector of hex code strings

Examples

```
hufflepuff_theme_colors
```

```
lordoftherings_theme_colors
```

Lord of the Rings Theme Color Palette

Description

Lord of the Rings Theme Color Palette

Usage

```
lordoftherings_theme_colors
```

Format

character vector of hex code strings

Examples

```
lordoftherings_theme_colors
```

`moonrise_kingdom_theme_colors`*Moonrise Kingdom Inspired Theme Color Palette*

Description

Moonrise Kingdom Inspired Theme Color Palette

Usage`moonrise_kingdom_theme_colors`**Format**

character vector of hex code strings

Examples`moonrise_kingdom_theme_colors`

`nemo_palette`*Finding Nemo Color Palette*

Description

Finding Nemo Color Palette

Usage`nemo_palette`**Format**

character vector of hex code strings

Examples`nemo_palette`

nemo_theme_colors	<i>Finding Nemo Theme Color Palette</i>
-------------------	---

Description

Finding Nemo Theme Color Palette

Usage

nemo_theme_colors

Format

character vector of hex code strings

Examples

nemo_theme_colors

oppenheimer_theme_colors	<i>Oppenheimer Theme Color Palette</i>
--------------------------	--

Description

Oppenheimer Theme Color Palette

Usage

oppenheimer_theme_colors

Format

character vector of hex code strings

Examples

oppenheimer_theme_colors

ravenclaw_theme_colors

Ravenclaw Theme Color Palette

Description

Ravenclaw Theme Color Palette

Usage

ravenclaw_theme_colors

Format

character vector of hex code strings

Examples

ravenclaw_theme_colors

sauron_palette

Sauron Color Palette

Description

Sauron Color Palette

Usage

sauron_palette

Format

character vector of hex code strings

Examples

sauron_palette

scale_color_elf_c	<i>Elf Inspired Color Scales</i>
-------------------	----------------------------------

Description

Elf Inspired Color Scales

Usage

```
scale_color_elf_c(...)
scale_fill_elf_c(...)
scale_color_elf_b(...)
scale_fill_elf_b(...)
scale_color_elf_d(...)
scale_fill_elf_d(...)
scale_colour_elf_d(...)
scale_colour_elf_c(...)
scale_colour_elf_b(...)
```

Arguments

... Additional arguments to pass to ggplot2::binned_scale for _b, ggplot2::scale_[fill/color]_gradient for _c, or ggplot2::discrete_scale for _d

Value

a ggplot scale object

Examples

```
library(ggplot2)

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
        subtitle="City Mileage Grouped by Number of cylinders",
        caption="Source: mpg",
        x="City Mileage",
        fill="# Cylinders") +
  facet_wrap(~(hwy > 29)) +
```

```
theme_elf() +  
scale_fill_elf_d()
```

scale_color_friends_c *Finding friends Inspired Color Scales*

Description

Finding friends Inspired Color Scales

Usage

```
scale_color_friends_c(...)  
scale_fill_friends_c(...)  
scale_color_friends_b(...)  
scale_fill_friends_b(...)  
scale_color_friends_d(...)  
scale_fill_friends_d(...)  
scale_colour_friends_d(...)  
scale_colour_friends_c(...)  
scale_colour_friends_b(...)
```

Arguments

... Additional arguments to pass to `ggplot2::binned_scale` for `_b`, `ggplot2::scale_[fill/color]_gradient` for `_c`, or `ggplot2::discrete_scale`

Value

description

Examples

```
library(ggplot2)  
  
ggplot(mpg, aes(cty)) +  
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +  
  labs(title="Density plot",  
        subtitle="City Mileage Grouped by Number of cylinders",
```

```

    caption="Source: mpg",
    x="City Mileage",
    fill="# Cylinders") +
  facet_wrap(~(hwy > 29)) +
  theme_friends() +
  scale_fill_friends_d()

```

scale_color_nemo_c *Finding Nemo Inspired Color Scales*

Description

Finding Nemo Inspired Color Scales

Usage

```
scale_color_nemo_c(...)
```

```
scale_fill_nemo_c(...)
```

```
scale_color_nemo_b(...)
```

```
scale_fill_nemo_b(...)
```

```
scale_color_nemo_d(...)
```

```
scale_fill_nemo_d(...)
```

```
scale_colour_nemo_d(...)
```

```
scale_colour_nemo_c(...)
```

```
scale_colour_nemo_b(...)
```

Arguments

... Additional arguments to pass to `ggplot2::binned_scale` for `_b`, `ggplot2::scale_[fill/color]_gradient` for `_c`, or `ggplot2::discrete_scale` for `_d`

Value

a ggplot scale object

Examples

```
library(ggplot2)

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
        subtitle="City Mileage Grouped by Number of cylinders",
        caption="Source: mpg",
        x="City Mileage",
        fill="# Cylinders") +
  facet_wrap(~(hwy > 29)) +
  theme_nemo(nemo_font = TRUE) +
  scale_fill_nemo_d()
```

scale_color_snes_c *Super Nintendo Inspired Color Scales*

Description

Super Nintendo Inspired Color Scales

Usage

```
scale_color_snes_c(...)

scale_fill_snes_c(...)

scale_color_snes_b(...)

scale_fill_snes_b(...)

scale_color_snes_d(...)

scale_fill_snes_d(...)

scale_colour_snes_d(...)

scale_colour_snes_c(...)

scale_colour_snes_b(...)
```

Arguments

... Additional arguments to pass to `ggplot2::binned_scale` for `_b`, `ggplot2::scale_[fill/color]_gradient` for `_c`, or `ggplot2::discrete_scale` for `_d`

Value

a ggplot scale object

Examples

```
library(ggplot2)

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
        subtitle="City Mileage Grouped by Number of cylinders",
        caption="Source: mpg",
        x="City Mileage",
        fill="# Cylinders") +
  facet_wrap(~(hwy > 29)) +
  theme_snes() +
  scale_fill_snes_d()

ggplot(mpg) +
  geom_point(aes(x = cty, y = hwy, color = year)) +
  labs(title = 'Mileage comparisons',
        x = 'City Mileage', y = 'Highway Mileage', color = 'Year') +
  theme_snes() +
  scale_color_snes_c()
```

scale_fill_alien	<i>ALIEN Inspired Color Scales</i>
------------------	------------------------------------

Description

ALIEN Inspired Color Scales

Usage

```
scale_fill_alien(...)

scale_color_alien(...)
```

Arguments

... Additional arguments to pass to `ggplot2::scale_[fill/color]_gradient()`

Value

a ggplot scale object

Examples

```
library(ggplot2)

ggplot(mpg) +
  geom_point(aes(y = class, x = hwy, color = cyl)) +
  labs(title="MPG by Vehicle Type",
        caption="Source: mpg",
        x = "City Mileage",
        color = "# Cylinders") +
  theme_alien() +
  scale_color_alien() + facet_grid(.~class)
```

scale_fill_avatar	<i>Avatar Inspired Color Scales</i>
-------------------	-------------------------------------

Description

Avatar Inspired Color Scales

Usage

```
scale_fill_avatar(...)

scale_color_avatar(...)
```

Arguments

... Additional arguments to pass to `ggplot2::scale_[fill/color]_gradient()`

Value

a ggplot scale object

Examples

```
library(ggplot2)

ggplot(mpg) +
  geom_point(aes(y = class, x = hwy, color = cyl)) +
  labs(title="MPG by Vehicle Type",
        caption="Source: mpg",
        x = "City Mileage",
        color = "# Cylinders") +
  scale_color_avatar()
```

scale_fill_barbie	<i>Barbie Inspired Color Scales</i>
-------------------	-------------------------------------

Description

Barbie Inspired Color Scales

Usage

```
scale_fill_barbie(...)  
scale_color_barbie(...)
```

Arguments

... Additional arguments to pass to `ggplot2::scale_[fill/color]_gradient()`

Value

a ggplot scale object

Examples

```
library(ggplot2)  
  
ggplot(mpg) +  
  geom_point(aes(y = class, x = hwy, color = cyl)) +  
  labs(title="MPG by Vehicle Type",  
        caption="Source: mpg",  
        x = "City Mileage",  
        color = "# Cylinders") +  
  scale_color_barbie()
```

scale_fill_dune	<i>DUNE Inspired Color Scales</i>
-----------------	-----------------------------------

Description

DUNE Inspired Color Scales

Usage

```
scale_fill_dune(...)  
  
scale_color_dune(...)  
  
scale_fill_dune_discrete(...)  
  
scale_color_dune_discrete(...)
```

Arguments

... Additional arguments to pass to `ggplot2::scale_[fill/color]_gradient()`

Value

a ggplot scale object

Examples

```
library(ggplot2)  
  
ggplot(mpg) +  
  geom_point(aes(y = class, x = hwy, color = cyl)) +  
  labs(title="MPG by Vehicle Type",  
        caption="Source: mpg",  
        x = "City Mileage",  
        color = "# Cylinders") +  
  theme_dune() +  
  scale_color_dune()  
  
ggplot(mpg, aes(cty)) +  
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +  
  labs(title="Density plot",  
        subtitle="Mileage Grouped by cylinders",  
        caption="Source: mpg",  
        x="City Mileage",  
        fill="# Cylinders") +  
  theme_dune()+  
  scale_fill_dune_discrete()
```

scale_fill_gameofthrones

Game of Thrones Inspired Color Scales

Description

Game of Thrones Inspired Color Scales

Usage

```
scale_fill_gameofthrones(...)  
  
scale_color_gameofthrones(...)
```

Arguments

... Additional arguments to pass to `ggplot2::scale_[fill/color]_gradient()`

Value

a ggplot scale object

Examples

```
library(ggplot2)  
  
ggplot(mpg) +  
  geom_point(aes(y = class, x = hwy, color = cyl)) +  
  labs(title="MPG by Vehicle Type",  
        caption="Source: mpg",  
        x = "City Mileage",  
        color = "# Cylinders") +  
  scale_color_gameofthrones()
```

scale_fill_godfather *Godfather Inspired Color Scales*

Description

Godfather Inspired Color Scales

Usage

```
scale_fill_godfather(...)  
  
scale_color_godfather(...)
```

Arguments

... Additional arguments to pass to `ggplot2::scale_[fill/color]_gradient()`

Value

a ggplot scale object

Examples

```
library(ggplot2)

ggplot(mpg) +
  geom_point(aes(y = class, x = hwy, color = cyl)) +
  labs(title="MPG by Vehicle Type",
       caption="Source: mpg",
       x = "City Mileage",
       color = "# Cylinders") +
  scale_color_godfather() +
  theme_godfather(godfather_font = TRUE)
```

scale_fill_lordoftherings

Lord of the Rings Inspired Color Scales

Description

Lord of the Rings Inspired Color Scales

Usage

```
scale_fill_lordoftherings(...)

scale_color_lordoftherings(...)
```

Arguments

... Additional arguments to pass to `ggplot2::scale_[fill/color]_gradient()`

Value

a ggplot scale object

Examples

```
library(ggplot2)

ggplot(mpg) +
  geom_point(aes(y = class, x = hwy, color = cyl)) +
  labs(title="MPG by Vehicle Type",
       caption="Source: mpg",
       x = "City Mileage",
       color = "# Cylinders") +
  scale_color_lordoftherings()
```

`scale_fill_oppenheimer_smoke`*Oppenheimer Inspired Color Scales*

Description

Oppenheimer Inspired Color Scales

Usage

```
scale_fill_oppenheimer_smoke(...)
```

```
scale_color_oppenheimer_smoke(...)
```

```
scale_fill_oppenheimer_flame(...)
```

```
scale_color_oppenheimer_flame(...)
```

Arguments

... Additional arguments to pass to `ggplot2::scale_[fill/color]_gradient()`

Value

a ggplot scale object

Examples

```
library(ggplot2)

ggplot(mpg) +
  geom_point(aes(y = class, x = hwy, color = cyl)) +
  labs(title="MPG by Vehicle Type",
       caption="Source: mpg",
       x = "City Mileage",
       color = "# Cylinders") +
  scale_color_oppenheimer_flame()

ggplot(mpg) +
  geom_point(aes(y = class, x = hwy, color = cyl)) +
  labs(title="MPG by Vehicle Type",
       caption="Source: mpg",
       x = "City Mileage",
       color = "# Cylinders") +
  scale_color_oppenheimer_flame()
```

scale_fill_spiderman	<i>Spiderman Inspired Color Scales</i>
----------------------	--

Description

Spiderman Inspired Color Scales

Usage

```
scale_fill_spiderman(...)  
  
scale_color_spiderman(...)
```

Arguments

... Additional arguments to pass to `ggplot2::scale_[fill/color]_gradient()`

Value

a ggplot scale object

Examples

```
library(ggplot2)  
  
ggplot(mpg) +  
  geom_point(aes(y = class, x = hwy, color = cyl)) +  
  labs(title="MPG by Vehicle Type",  
        caption="Source: mpg",  
        x = "City Mileage",  
        color = "# Cylinders") +  
  scale_color_spiderman()
```

scale_fill_starwars	<i>Star Wars Inspired Color Scales</i>
---------------------	--

Description

Star Wars Inspired Color Scales

Usage

```
scale_fill_starwars(...)  
  
scale_color_starwars(...)
```

Arguments

... Additional arguments to pass to `ggplot2::scale_[fill/color]_gradient()`

Value

a ggplot scale object

Examples

```
library(ggplot2)

ggplot(mpg) +
  geom_point(aes(y = class, x = hwy, color = cyl)) +
  labs(title="MPG by Vehicle Type",
       caption="Source: mpg",
       x = "City Mileage",
       color = "# Cylinders") +
  scale_color_starwars()+
  theme_starwars(starwars_font = TRUE)
```

scale_fill_terminator *Terminator Inspired Color Scales*

Description

Terminator Inspired Color Scales

Usage

```
scale_fill_terminator(...)

scale_color_terminator(...)
```

Arguments

... Additional arguments to pass to `ggplot2::scale_[fill/color]_gradient()`

Value

a ggplot scale object

Examples

```
library(ggplot2)

ggplot(mpg) +
  geom_point(aes(y = class, x = hwy, color = cyl)) +
  labs(title="MPG by Vehicle Type",
        caption="Source: mpg",
        x = "City Mileage",
        color = "# Cylinders") +
  scale_color_terminator() +
  theme_terminator(terminator_font = TRUE)
```

scale_fill_zelda

Legend of Zelda Inspired Color Scales

Description

Legend of Zelda Inspired Color Scales

Usage

```
scale_fill_zelda(...)

scale_color_zelda(...)
```

Arguments

... Additional arguments to pass to `ggplot2::scale_[fill/color]_gradient()`

Value

a ggplot scale object

Examples

```
library(ggplot2)

ggplot(mpg) +
  geom_point(aes(y = class, x = hwy, color = cyl)) +
  labs(title="MPG by Vehicle Type",
        caption="Source: mpg",
        x = "City Mileage",
        color = "# Cylinders") +
  scale_color_zelda() +
  theme_zelda(zelda_font = TRUE)
```

`scale_hogwarts`*Harry Potter Inspired Color Scales*

Description

Harry Potter Inspired Color Scales

Usage

```
scale_fill_gryffindor(...)  
scale_color_gryffindor(...)  
scale_fill_ravenclaw(...)  
scale_color_ravenclaw(...)  
scale_fill_hufflepuff(...)  
scale_color_hufflepuff(...)  
scale_fill_slytherin(...)  
scale_color_slytherin(...)
```

Arguments

```
...           Additional arguments to pass to ggplot2::scale_[fill/color]_gradient()
```

Value

a ggplot scale object

Examples

```
library(ggplot2)  
  
ggplot(mpg) +  
  geom_point(aes(y = class, x = hwy, color = cyl)) +  
  labs(title="MPG by Vehicle Type",  
        caption="Source: mpg",  
        x = "City Mileage",  
        color = "# Cylinders") +  
  scale_color_gryffindor()
```

scale_wes_anderson	<i>Wes Anderson Movies Inspired Color Scales</i>
--------------------	--

Description

Wes Anderson Movies Inspired Color Scales

Usage

```
scale_fill_grand_budapest(...)  
scale_color_grand_budapest(...)  
scale_fill_asteroid_city(...)  
scale_color_asteroid_city(...)  
scale_fill_french_dispatch(...)  
scale_color_french_dispatch(...)  
scale_fill_moonrise_kingdom(...)  
scale_color_moonrise_kingdom(...)
```

Arguments

... Additional arguments to pass to `ggplot2::scale_[fill/color]_gradient()`

Value

a ggplot scale object

Examples

```
library(ggplot2)  
  
ggplot(mpg) +  
  geom_point(aes(y = class, x = hwy, color = cyl)) +  
  labs(title="MPG by Vehicle Type",  
        caption="Source: mpg",  
        x = "City Mileage",  
        color = "# Cylinders") +  
  scale_color_grand_budapest()
```

`simpsons_theme_colors` *Simpsons Theme Color Palette*

Description

Simpsons Theme Color Palette

Usage

```
simpsons_theme_colors
```

Format

character vector of hex code strings

Examples

```
simpsons_theme_colors
```

`slytherin_theme_colors`
Slytherin Theme Color Palette

Description

Slytherin Theme Color Palette

Usage

```
slytherin_theme_colors
```

Format

character vector of hex code strings

Examples

```
slytherin_theme_colors
```

`snes_palette`*Super Nintendo Inspired Color Palette*

Description

Super Nintendo Inspired Color Palette

Usage

`snes_palette`

Format

character vector of hex code strings

Examples

`snes_palette`

`snes_theme_colors`*Super Nintendo Inspired Theme Color Palette*

Description

Super Nintendo Inspired Theme Color Palette

Usage

`snes_theme_colors`

Format

character vector of hex code strings

Examples

`snes_theme_colors`

`spiderman_theme_colors`*Spiderman Theme Color Palette*

Description

Spiderman Theme Color Palette

Usage`spiderman_theme_colors`**Format**

character vector of hex code strings

Examples`spiderman_theme_colors`

`starwars_theme_colors` *Star Wars Theme Color Palette*

Description

Star Wars Theme Color Palette

Usage`starwars_theme_colors`**Format**

character vector of hex code strings

Examples`starwars_theme_colors`

`terminator_theme_colors`*Terminator Theme Color Palette*

Description

Terminator Theme Color Palette

Usage

```
terminator_theme_colors
```

Format

character vector of hex code strings

Examples

```
terminator_theme_colors
```

`theme_alien`*ALIEN Inspired Theme*

Description

ALIEN Inspired Theme

Usage

```
theme_alien(alien_font = TRUE, ...)
```

Arguments

<code>alien_font</code>	should theme_alien use Google Font's 'Roboto Condensed'? Default is TRUE.
<code>...</code>	additional parameters to pass to <code>ggplot2::theme()</code>

Value

a ggplot2 theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm',
              color = alien_theme_colors["dark"],
              fill = alien_theme_colors["light"]) +
  geom_point(color = alien_theme_colors["medium"]) +
  labs(title = 'ALIEN Scatter Plot') +
  theme_alien()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
       subtitle="City Mileage Grouped by Number of cylinders",
       caption="Source: mpg",
       x="City Mileage",
       fill="# Cylinders") +
  theme_alien()
```

 theme_avatar

Avatar Inspired Theme

Description

Avatar Inspired Theme

Usage

```
theme_avatar/avatar_font = TRUE, ...)
```

Arguments

avatar_font should theme_avatar use Google Font's IM Fell English? Default is TRUE.
 ... additional parameters to pass to ggplot2::theme()

Value

a ggplot2 theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm') +
  geom_point() +
  labs(title = 'Avatar Scatter Plot') +
```

```

theme_avatar()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
        subtitle="City Mileage Grouped by Number of cylinders",
        caption="Source: mpg",
        x="City Mileage",
        fill="# Cylinders") +
  theme_avatar()

```

theme_barbie

Barbie Inspired Theme

Description

Barbie Inspired Theme

Usage

```
theme_barbie(barbie_font = TRUE, ...)
```

Arguments

barbie_font	should theme_barbie use Google Font's Sansita Swashed? Default is TRUE.
...	additional parameters to pass to ggplot2::theme()

Value

a ggplot2 theme element

Examples

```

library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm') +
  geom_point() +
  labs(title = 'Barbie Scatter Plot') +
  theme_barbie()

```

theme_dune	<i>DUNE Inspired Theme</i>
------------	----------------------------

Description

DUNE Inspired Theme

Usage

```
theme_dune(dune_font = TRUE, ...)
```

Arguments

dune_font	should theme_dune use https://www.dafont.com/dune-rise.font ? Default is TRUE.
...	additional parameters to pass to <code>ggplot2::theme()</code>

Value

a ggplot2 theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm',
              color = dune_theme_colors["dark"],
              fill = dune_theme_colors["light"]) +
  geom_point(color = dune_theme_colors["medium"]) +
  labs(title = 'DUNE Scatter Plot') +
  theme_dune()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
       subtitle="Mileage Grouped by cylinders",
       caption="Source: mpg",
       x="City Mileage",
       fill="# Cylinders") +
  theme_dune()+
  scale_fill_dune_discrete()
```

theme_elf	<i>Elf Inspired Theme</i>
-----------	---------------------------

Description

Elf Inspired Theme

Usage

```
theme_elf(elf_font = TRUE, ...)
```

Arguments

elf_font	should theme_elf use custom font? Default is TRUE.
...	additional parameters to pass to <code>ggplot2::theme()</code>

Value

a ggplot2 theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm') +
  geom_point() +
  labs(title = 'elf Scatter Plot') +
  theme_elf()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8, color = NA) +
  labs(title="Density plot",
        subtitle="City Mileage Grouped by Number of cylinders",
        caption="Source: mpg",
        x="City Mileage",
        fill="# Cylinders") +
  theme_elf() +
  scale_fill_elf_d()
```

theme_friends	<i>Friends tv series Inspired Theme</i>
---------------	---

Description

Friends tv series Inspired Theme

Usage

```
theme_friends(friends_font = TRUE, ...)
```

Arguments

`friends_font` should theme_friends use Google Font's Permanent Marker? Default is TRUE.
`...` additional parameters to pass to `ggplot2::theme()`

Value

a ggplot2 theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm') +
  geom_point() +
  labs(title = 'friends Scatter Plot') +
  theme_friends()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
       subtitle="City Mileage Grouped by Number of cylinders",
       caption="Source: mpg",
       x="City Mileage",
       fill="# Cylinders") +
  theme_friends() +
  scale_fill_friends_d()
```

theme_futurama	<i>Futurama Inspired Theme</i>
----------------	--------------------------------

Description

Futurama Inspired Theme

Usage

```
theme_futurama(futurama_font = TRUE, ...)
```

Arguments

`futurama_font` should theme_futurama use Google Font's Dongle? Default is TRUE.
`...` additional parameters to pass to `ggplot2::theme()`

Value

a ggplot2 theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm') +
  geom_point() +
  labs(title = 'Futurama Scatter Plot') +
  theme_futurama()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
       subtitle="City Mileage Grouped by Number of cylinders",
       caption="Source: mpg",
       x="City Mileage",
       fill="# Cylinders") +
  theme_futurama()
```

theme_gameofthrones	<i>Game of Thrones Inspired Theme</i>
---------------------	---------------------------------------

Description

Game of Thrones Inspired Theme

Usage

```
theme_gameofthrones(gameofthrones_font = TRUE, ...)
```

Arguments

gameofthrones_font	should theme_gameofthrones use Google Font's Cinzel? Default is TRUE.
...	additional parameters to pass to <code>ggplot2::theme()</code>

Value

a ggplot2 theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm') +
  geom_point() +
  labs(title = 'Game of Thrones Scatter Plot') +
  theme_gameofthrones()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
       subtitle="City Mileage Grouped by Number of cylinders",
       caption="Source: mpg",
       x="City Mileage",
       fill="# Cylinders") +
  theme_gameofthrones()
```

theme_godfather	<i>Godfather Inspired Theme</i>
-----------------	---------------------------------

Description

Godfather Inspired Theme

Usage

```
theme_godfather(godfather_font = TRUE, ...)
```

Arguments

`godfather_font` should theme_godfather use Google Font's Philosopher? Default is TRUE.

`...` additional parameters to pass to `ggplot2::theme()`

Value

a ggplot2 theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm') +
  geom_point(color = 'white') +
  labs(title = 'Godfather Scatter Plot') +
  theme_godfather()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
       subtitle="City Mileage Grouped by Number of cylinders",
       caption="Source: mpg",
       x="City Mileage",
       fill="# Cylinders") +
  theme_godfather()
```

theme_grand_budapest *Wes Anderson Movies Inspired Themes*

Description

Wes Anderson Movies Inspired Themes

Usage

```
theme_grand_budapest(grand_budapest_font = TRUE, ...)

theme_asteroid_city(asteroid_city_font = TRUE, ...)

theme_french_dispatch(french_dispatch_font = TRUE, ...)

theme_moonrise_kingdom(moonrise_kingdom_font = TRUE, ...)
```

Arguments

`grand_budapest_font`
should theme_grand_budapest use Google Font's Limelight? Default is TRUE.

`...`
additional parameters to pass to `ggplot2::theme()`

`asteroid_city_font`
should theme_asteroid_city use Google Font's Bungee Shade? Default is TRUE.

`french_dispatch_font`
should theme_french_dispatch use Google Font's Montserrat Subrayada? Default is TRUE.

`moonrise_kingdom_font`
should theme_moonrise_kingdom use Google Font's Lobster? Default is TRUE.

Value

a ggplot2 theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm', color = '#890000') +
  geom_point() +
  labs(title = 'Grand Budapest Scatter Plot') +
  theme_grand_budapest()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
```

```

      subtitle="City Mileage Grouped by Number of cylinders",
      caption="Source: mpg",
      x="City Mileage",
      fill="# Cylinders") +
theme_asteroid_city()

```

theme_gryffindor	<i>Harry Potter Inspired Themes</i>
------------------	-------------------------------------

Description

Harry Potter Inspired Themes

Usage

```

theme_gryffindor(gryffindor_font = TRUE, ...)

theme_ravenclaw(ravenclaw_font = TRUE, ...)

theme_hufflepuff(hufflepuff_font = TRUE, ...)

theme_slytherin(slytherin_font = TRUE, ...)

```

Arguments

gryffindor_font	should theme_gryffindor use Google Font's Henny Penny? Default is TRUE.
...	additional parameters to pass to ggplot2::theme()
ravenclaw_font	should theme_gryffindor use Google Font's Henny Penny? Default is TRUE.
hufflepuff_font	should theme_gryffindor use Google Font's Henny Penny? Default is TRUE.
slytherin_font	should theme_gryffindor use Google Font's Henny Penny? Default is TRUE.

Value

a ggplot2 theme element

Examples

```

library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm', color = '#890000') +
  geom_point() +
  labs(title = 'Gryffindor Scatter Plot') +
  theme_gryffindor()

```

```
ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
        subtitle="City Mileage Grouped by Number of cylinders",
        caption="Source: mpg",
        x="City Mileage",
        fill="# Cylinders") +
  theme_ravenclaw()
```

theme_lordoftherings *Lord of the Rings Inspired Theme*

Description

Lord of the Rings Inspired Theme

Usage

```
theme_lordoftherings(lordoftherings_font = TRUE, ...)
```

Arguments

lordoftherings_font should theme_lordoftherings use Google Font's Lugasimo? Default is TRUE.

... additional parameters to pass to ggplot2::theme()

Value

a ggplot2 theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm') +
  geom_point() +
  labs(title = 'Lord of the Rings Scatter Plot') +
  theme_lordoftherings()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
        subtitle="City Mileage Grouped by Number of cylinders",
        caption="Source: mpg",
        x="City Mileage",
        fill="# Cylinders") +
  theme_lordoftherings()
```

theme_nemo	<i>Finding Nemo Inspired Theme</i>
------------	------------------------------------

Description

Finding Nemo Inspired Theme

Usage

```
theme_nemo(nemo_font = TRUE, ...)
```

Arguments

nemo_font	should theme_nemo use Google Font's Bowlby One SC? Default is TRUE.
...	additional parameters to pass to <code>ggplot2::theme()</code>

Value

a ggplot2 theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm') +
  geom_point() +
  labs(title = 'Nemo Scatter Plot') +
  theme_nemo()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
       subtitle="City Mileage Grouped by Number of cylinders",
       caption="Source: mpg",
       x="City Mileage",
       fill="# Cylinders") +
  theme_nemo() +
  scale_fill_nemo_d()
```

theme_oppenheimer	<i>Oppenheimer Inspired Theme</i>
-------------------	-----------------------------------

Description

Oppenheimer Inspired Theme

Usage

```
theme_oppenheimer(oppenheimer_font = TRUE, ...)
```

Arguments

oppenheimer_font	should theme_oppenheimer use Google Font's IM Fell English? Default is TRUE.
...	additional parameters to pass to <code>ggplot2::theme()</code>

Value

a ggplot2 theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm') +
  geom_point() +
  labs(title = 'Oppenheimer Scatter Plot') +
  theme_oppenheimer()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
       subtitle="City Mileage Grouped by Number of cylinders",
       caption="Source: mpg",
       x="City Mileage",
       fill="# Cylinders") +
  theme_oppenheimer()
```

theme_simpsons	<i>Simpsons Inspired Theme</i>
----------------	--------------------------------

Description

Simpsons Inspired Theme

Usage

```
theme_simpsons(simpsons_font = TRUE, ...)
```

Arguments

`simpsons_font` should theme_simpsons use Google Font's IM Fell English? Default is TRUE.
`...` additional parameters to pass to `ggplot2::theme()`

Value

a ggplot2 theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm') +
  geom_point() +
  labs(title = 'Simpsons Scatter Plot') +
  theme_simpsons()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
       subtitle="City Mileage Grouped by Number of cylinders",
       caption="Source: mpg",
       x="City Mileage",
       fill="# Cylinders") +
  theme_simpsons()
```

theme_snes	<i>Super Nintendo Inspired Theme</i>
------------	--------------------------------------

Description

Super Nintendo Inspired Theme

Usage

```
theme_snes(snes_font = TRUE, ...)
```

Arguments

snes_font	should theme_snes use custom font? Default is TRUE.
...	additional parameters to pass to <code>ggplot2::theme()</code>

Value

a `ggplot2` theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm') +
  geom_point() +
  labs(title = 'snes Scatter Plot') +
  theme_snes()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
       subtitle="City Mileage Grouped by Number of cylinders",
       caption="Source: mpg",
       x="City Mileage",
       fill="# Cylinders") +
  theme_snes() +
  scale_fill_snes_d()
```

theme_spiderman	<i>Spiderman Inspired Theme</i>
-----------------	---------------------------------

Description

Spiderman Inspired Theme

Usage

```
theme_spiderman(spiderman_font = TRUE, ...)
```

Arguments

`spiderman_font` should theme_spiderman use Google Font's IM Fell English? Default is TRUE.

`...` additional parameters to pass to `ggplot2::theme()`

Value

a ggplot2 theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm') +
  geom_point() +
  labs(title = 'Spiderman Scatter Plot') +
  theme_spiderman()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
       subtitle="City Mileage Grouped by Number of cylinders",
       caption="Source: mpg",
       x="City Mileage",
       fill="# Cylinders") +
  theme_spiderman()
```

theme_starwars	<i>Star Wars Inspired Theme</i>
----------------	---------------------------------

Description

Star Wars Inspired Theme

Usage

```
theme_starwars(starwars_font = TRUE, ...)
```

Arguments

starwars_font should theme_starwars use Google Font's IM Fell English? Default is TRUE.
... additional parameters to pass to `ggplot2::theme()`

Value

a `ggplot2` theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm') +
  geom_point(color = 'white') +
  labs(title = 'Star Wars Scatter Plot') +
  theme_starwars()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
       subtitle="City Mileage Grouped by Number of cylinders",
       caption="Source: mpg",
       x="City Mileage",
       fill="# Cylinders") +
  theme_starwars()
```

theme_terminator	<i>Terminator Inspired Theme</i>
------------------	----------------------------------

Description

Terminator Inspired Theme

Usage

```
theme_terminator(terminator_font = TRUE, ...)
```

Arguments

terminator_font	should theme_terminator use Google Font's IM Fell English? Default is TRUE.
...	additional parameters to pass to <code>ggplot2::theme()</code>

Value

a ggplot2 theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm') +
  geom_point(color = 'white') +
  labs(title = 'Terminator Scatter Plot') +
  theme_terminator()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
       subtitle="City Mileage Grouped by Number of cylinders",
       caption="Source: mpg",
       x="City Mileage",
       fill="# Cylinders") +
  theme_terminator()
```

theme_zelda	<i>Legend of Zelda Inspired Theme</i>
-------------	---------------------------------------

Description

Legend of Zelda Inspired Theme

Usage

```
theme_zelda(zelda_font = TRUE, ...)
```

Arguments

zelda_font	should theme_zelda use Google Font's IM Fell English? Default is TRUE.
...	additional parameters to pass to <code>ggplot2::theme()</code>

Value

a ggplot2 theme element

Examples

```
library(ggplot2)

ggplot(data = data.frame(x = rnorm(50, 0, 1), y = rnorm(50,0,1)), aes(x = x, y = y)) +
  geom_smooth(method = 'lm') +
  geom_point() +
  labs(title = 'Zelda Scatter Plot') +
  theme_zelda()

ggplot(mpg, aes(cty)) +
  geom_density(aes(fill=factor(cyl)), alpha=0.8) +
  labs(title="Density plot",
       subtitle="City Mileage Grouped by Number of cylinders",
       caption="Source: mpg",
       x="City Mileage",
       fill="# Cylinders") +
  theme_zelda()
```

themepark_themes	<i>Index of themes in ThemePark</i>
------------------	-------------------------------------

Description

Index of themes in ThemePark

Usage

themepark_themes

Format

data.frame of themes with creator

Examples

themepark_themes

zelda_palette	<i>Legend of Zelda Color Palette</i>
---------------	--------------------------------------

Description

Legend of Zelda Color Palette

Usage

zelda_palette

Format

character vector of hex code strings

Examples

zelda_palette

zelda_theme_colors	<i>Legend of Zelda Theme Color Palette</i>
--------------------	--

Description

Legend of Zelda Theme Color Palette

Usage

```
zelda_theme_colors
```

Format

character vector of hex code strings

Examples

```
zelda_theme_colors
```

Index

* alien

- alien_theme_colors, 3
- scale_fill_alien, 20
- theme_alien, 35

* avatar

- avatar_theme_colors, 4
- scale_fill_avatar, 21
- theme_avatar, 36

* barbie

- barbie_theme_colors, 6
- scale_fill_barbie, 22
- theme_barbie, 37

* datasets

- alien_theme_colors, 3
- asteroid_city_theme_colors, 4
- avatar_theme_colors, 4
- barbie_theme_colors, 6
- dune_theme_colors, 6
- elf_palette, 7
- elf_theme_colors, 7
- french_dispatch_theme_colors, 8
- friends_palette, 8
- friends_theme_colors, 9
- futurama_theme_colors, 9
- gameofthrones_theme_colors, 10
- godfather_theme_colors, 10
- grand_budapest_theme_colors, 11
- gryffindor_theme_colors, 11
- hufflepuff_theme_colors, 12
- lordoftherings_theme_colors, 12
- moonrise_kingdom_theme_colors, 13
- nemo_palette, 13
- nemo_theme_colors, 14
- oppenheimer_theme_colors, 14
- ravenclaw_theme_colors, 15
- sauron_palette, 15
- simpsons_theme_colors, 32
- slytherin_theme_colors, 32
- snes_palette, 33

- snes_theme_colors, 33
- spiderman_theme_colors, 34
- starwars_theme_colors, 34
- terminator_theme_colors, 35
- themepark_themes, 55
- zelda_palette, 55
- zelda_theme_colors, 56

* data

- barbie_box_office, 5

* dune

- dune_theme_colors, 6
- scale_fill_dune, 22
- theme_dune, 38

* elf

- elf_palette, 7
- elf_theme_colors, 7
- scale_color_elf_c, 16
- theme_elf, 39

* friends

- friends_palette, 8
- friends_theme_colors, 9
- scale_color_friends_c, 17
- theme_friends, 40

* futurama

- futurama_theme_colors, 9
- theme_futurama, 41

* gameofthrones

- gameofthrones_theme_colors, 10
- scale_fill_gameofthrones, 23
- theme_gameofthrones, 42

* godfather

- godfather_theme_colors, 10
- scale_fill_godfather, 24
- theme_godfather, 43

* hogwarts

- gryffindor_theme_colors, 11
- hufflepuff_theme_colors, 12
- ravenclaw_theme_colors, 15
- scale_hogwarts, 30

- slytherin_theme_colors, 32
- theme_gryffindor, 45
- * **lordoftherings**
 - lordoftherings_theme_colors, 12
 - sauron_palette, 15
 - scale_fill_lordoftherings, 25
 - theme_lordoftherings, 46
- * **nemo**
 - nemo_palette, 13
 - nemo_theme_colors, 14
 - scale_color_nemo_c, 18
 - theme_nemo, 47
- * **oppenheimer**
 - oppenheimer_theme_colors, 14
 - scale_fill_oppenheimer_smoke, 26
 - theme_oppenheimer, 48
- * **simpsons**
 - simpsons_theme_colors, 32
 - theme_simpsons, 49
- * **snes**
 - snes_palette, 33
 - snes_theme_colors, 33
 - theme_snes, 50
- * **spiderman**
 - scale_fill_spiderman, 27
 - spiderman_theme_colors, 34
 - theme_spiderman, 51
- * **starwars**
 - scale_fill_starwars, 27
 - starwars_theme_colors, 34
 - theme_starwars, 52
- * **terminator**
 - scale_fill_terminator, 28
 - terminator_theme_colors, 35
 - theme_terminator, 53
- * **wes_anderson**
 - asteroid_city_theme_colors, 4
 - french_dispatch_theme_colors, 8
 - grand_budapest_theme_colors, 11
 - moonrise_kingdom_theme_colors, 13
 - scale_wes_anderson, 31
 - theme_grand_budapest, 44
- * **zelda**
 - scale_fill_zelda, 29
 - theme_zelda, 54
 - zelda_palette, 55
 - zelda_theme_colors, 56
- alien_theme_colors, 3
- asteroid_city_theme_colors, 4
- avatar_theme_colors, 4
- barbie_box_office, 5
- barbie_theme_colors, 6
- dune_theme_colors, 6
- elf_palette, 7
- elf_theme_colors, 7
- french_dispatch_theme_colors, 8
- friends_palette, 8
- friends_theme_colors, 9
- futurama_theme_colors, 9
- gameofthrones_theme_colors, 10
- godfather_theme_colors, 10
- grand_budapest_theme_colors, 11
- gryffindor_theme_colors, 11
- hufflepuff_theme_colors, 12
- lordoftherings_theme_colors, 12
- moonrise_kingdom_theme_colors, 13
- nemo_palette, 13
- nemo_theme_colors, 14
- oppenheimer_theme_colors, 14
- ravenclaw_theme_colors, 15
- sauron_palette, 15
- scale_color_alien (scale_fill_alien), 20
- scale_color_asteroid_city (scale_wes_anderson), 31
- scale_color_avatar (scale_fill_avatar), 21
- scale_color_barbie (scale_fill_barbie), 22
- scale_color_dune (scale_fill_dune), 22
- scale_color_dune_discrete (scale_fill_dune), 22
- scale_color_elf_b (scale_color_elf_c), 16
- scale_color_elf_c, 16
- scale_color_elf_d (scale_color_elf_c), 16

scale_color_french_dispatch
 (scale_wes_anderson), 31
scale_color_friends_b
 (scale_color_friends_c), 17
scale_color_friends_c, 17
scale_color_friends_d
 (scale_color_friends_c), 17
scale_color_gameofthrones
 (scale_fill_gameofthrones), 23
scale_color_godfather
 (scale_fill_godfather), 24
scale_color_grand_budapest
 (scale_wes_anderson), 31
scale_color_gryffindor
 (scale_hogwarts), 30
scale_color_hufflepuff
 (scale_hogwarts), 30
scale_color_lordoftherings
 (scale_fill_lordoftherings), 25
scale_color_moonrise_kingdom
 (scale_wes_anderson), 31
scale_color_nemo_b
 (scale_color_nemo_c), 18
scale_color_nemo_c, 18
scale_color_nemo_d
 (scale_color_nemo_c), 18
scale_color_oppenheimer_flame
 (scale_fill_oppenheimer_smoke),
 26
scale_color_oppenheimer_smoke
 (scale_fill_oppenheimer_smoke),
 26
scale_color_ravenclaw (scale_hogwarts),
 30
scale_color_slytherin (scale_hogwarts),
 30
scale_color_snes_b
 (scale_color_snes_c), 19
scale_color_snes_c, 19
scale_color_snes_d
 (scale_color_snes_c), 19
scale_color_spiderman
 (scale_fill_spiderman), 27
scale_color_starwars
 (scale_fill_starwars), 27
scale_color_terminator
 (scale_fill_terminator), 28
scale_color_zelda (scale_fill_zelda), 29
scale_colour_elf_b (scale_color_elf_c),
 16
scale_colour_elf_c (scale_color_elf_c),
 16
scale_colour_elf_d (scale_color_elf_c),
 16
scale_colour_friends_b
 (scale_color_friends_c), 17
scale_colour_friends_c
 (scale_color_friends_c), 17
scale_colour_friends_d
 (scale_color_friends_c), 17
scale_colour_nemo_b
 (scale_color_nemo_c), 18
scale_colour_nemo_c
 (scale_color_nemo_c), 18
scale_colour_nemo_d
 (scale_color_nemo_c), 18
scale_colour_snes_b
 (scale_color_snes_c), 19
scale_colour_snes_c
 (scale_color_snes_c), 19
scale_colour_snes_d
 (scale_color_snes_c), 19
scale_fill_alien, 20
scale_fill_asteroid_city
 (scale_wes_anderson), 31
scale_fill_avatar, 21
scale_fill_barbie, 22
scale_fill_dune, 22
scale_fill_dune_discrete
 (scale_fill_dune), 22
scale_fill_elf_b (scale_color_elf_c), 16
scale_fill_elf_c (scale_color_elf_c), 16
scale_fill_elf_d (scale_color_elf_c), 16
scale_fill_french_dispatch
 (scale_wes_anderson), 31
scale_fill_friends_b
 (scale_color_friends_c), 17
scale_fill_friends_c
 (scale_color_friends_c), 17
scale_fill_friends_d
 (scale_color_friends_c), 17
scale_fill_gameofthrones, 23
scale_fill_godfather, 24
scale_fill_grand_budapest
 (scale_wes_anderson), 31
scale_fill_gryffindor (scale_hogwarts),

30
scale_fill_hufflepuff (scale_hogwarts),
30
scale_fill_lordoftherings, 25
scale_fill_moonrise_kingdom
(scale_wes_anderson), 31
scale_fill_nemo_b (scale_color_nemo_c),
18
scale_fill_nemo_c (scale_color_nemo_c),
18
scale_fill_nemo_d (scale_color_nemo_c),
18
scale_fill_oppenheimer_flame
(scale_fill_oppenheimer_smoke),
26
scale_fill_oppenheimer_smoke, 26
scale_fill_ravenclaw (scale_hogwarts),
30
scale_fill_slytherin (scale_hogwarts),
30
scale_fill_snes_b (scale_color_snes_c),
19
scale_fill_snes_c (scale_color_snes_c),
19
scale_fill_snes_d (scale_color_snes_c),
19
scale_fill_spiderman, 27
scale_fill_starwars, 27
scale_fill_terminator, 28
scale_fill_zelda, 29
scale_hogwarts, 30
scale_wes_anderson, 31
simpsons_theme_colors, 32
slytherin_theme_colors, 32
snes_palette, 33
snes_theme_colors, 33
spiderman_theme_colors, 34
starwars_theme_colors, 34

terminator_theme_colors, 35
theme_alien, 35
theme_asteroid_city
(theme_grand_budapest), 44
theme_avatar, 36
theme_barbie, 37
theme_dune, 38
theme_elf, 39
theme_french_dispatch
(theme_grand_budapest), 44

theme_friends, 40
theme_futurama, 41
theme_gameofthrones, 42
theme_godfather, 43
theme_grand_budapest, 44
theme_gryffindor, 45
theme_hufflepuff (theme_gryffindor), 45
theme_lordoftherings, 46
theme_moonrise_kingdom
(theme_grand_budapest), 44
theme_nemo, 47
theme_oppenheimer, 48
theme_ravenclaw (theme_gryffindor), 45
theme_simpsons, 49
theme_slytherin (theme_gryffindor), 45
theme_snes, 50
theme_spiderman, 51
theme_starwars, 52
theme_terminator, 53
theme_zelda, 54
themepark_themes, 55

zelda_palette, 55
zelda_theme_colors, 56