Package 'ggwebthemes'

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Title Some ggplot2 Themes Optimized for Blogs
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Description Some ggplot2 themes optimized for blogs and similar online usage.
Imports ggplot2
Suggests dplyr, palmerpenguins
License GPL-3
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LazyData true
RoxygenNote 7.1.1
<pre>URL https://dataenthusiast.ca/</pre>
BugReports https://gitlab.com/peterbar/ggwebthemes/-/issues
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theme_web_bw

ggplot2::theme_bw optimized for the web.

Description

Custom ggplot2 theme for blogs and similar online usage.

Usage

```
theme_web_bw()
```

Details

This theme can be customized using the same arguments as ggplot2::theme.

Examples

```
## Not run:
library("dplyr")
library("palmerpenguins")
penguins %>%
 group_by(species) %>%
 ggplot(aes(x = bill\_length\_mm, y = body\_mass\_g)) +
 facet_wrap(~ species, scales = "free_x") +
 geom_point(size = 2, na.rm = TRUE) +
 geom\_smooth(formula = y \sim x,
              method = "lm",
              se = FALSE,
              na.rm = TRUE) +
 theme_web_bw() +
 labs(x = "Bill length, mm",
       y = "Body mass, grams",
       title = "Body Mass to Bill Length in Adelie, Chinstrap, and Gentoo Penguins",
       subtitle = "Grouped by Species",
       caption = "Data: Gorman, Williams, and Fraser 2014")
## End(Not run)
```

theme_web_classic

ggplot2::theme_classic optimized for the web.

Description

Custom ggplot2 theme for blogs and similar online usage.

Usage

```
theme_web_classic()
```

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Details

This theme can be customized using the same arguments as ggplot2::theme.

Examples

```
## Not run:
library("dplyr")
library("palmerpenguins")
penguins %>%
 group_by(species) %>%
 ggplot(aes(x = bill_length_mm, y = body_mass_g)) +
 facet_wrap(~ species, scales = "free_x") +
 geom_point(size = 2, na.rm = TRUE) +
 geom\_smooth(formula = y \sim x,
              method = "lm",
              se = FALSE,
              na.rm = TRUE) +
 theme_web_classic() +
 labs(x = "Bill length, mm"
       y = "Body mass, grams"
       title = "Body Mass to Bill Length in Adelie, Chinstrap, and Gentoo Penguins",
       subtitle = "Grouped by Species",
       caption = "Data: Gorman, Williams, and Fraser 2014")
## End(Not run)
```

theme_web_void

ggplot2::theme_void optimized for the web.

Description

Custom ggplot2 theme for blogs and similar online usage.

Usage

```
theme_web_void()
```

Details

This theme can be customized using the same arguments as ggplot2::theme.

Examples

```
## Not run:
library("dplyr")
library("palmerpenguins")
penguins %>%
  group_by(species) %>%
  ggplot(aes(x = bill_length_mm, y = body_mass_g)) +
```

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