Package: ggplot2movies (via r-universe)

September 12, 2024

Version 0.0.1

Title Movies Data

Description A dataset about movies. This was previously contained in ggplot2, but has been moved its own package to reduce the download size of ggplot2.

Depends R (>= 2.10.0)

License GPL-3

LazyData true

Repository https://hadley.r-universe.dev

RemoteUrl https://github.com/hadley/ggplot2movies

RemoteRef HEAD

RemoteSha 1cc9c5e31c3f479b9caa00ab11e3375c3aa0cdd1

Contents

movies	*Movie information and user ratings from IMDB.com.*

Description

The internet movie database, http://imdb.com/, is a website devoted to collecting movie data supplied by studios and fans. It claims to be the biggest movie database on the web and is run by amazon. More about information imdb.com can be found online, http://imdb.com/help/show_leaf?about, including information about the data collection process, http://imdb.com/help/show_leaf?infosource.

Usage

```
movies
```

Format

A data frame with 28819 rows and 24 variables

- title. Title of the movie.
- year. Year of release.
- budget. Total budget (if known) in US dollars
- length. Length in minutes.
- rating. Average IMDB user rating.
- votes. Number of IMDB users who rated this movie.
- r1-10. Multiplying by ten gives percentile (to nearest 10%) of users who rated this movie a 1.
- mpaa. MPAA rating.
- action, animation, comedy, drama, documentary, romance, short. Binary variables representing if movie was classified as belonging to that genre.

Details

Movies were selected for inclusion if they had a known length and had been rated by at least one imdb user.

References

<http://had.co.nz/data/movies/>

Examples

```
dim(movies)
head(movies)
```

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