

RStudio

File Edit Code View Plots Session Build Debug Tools Help

Go to file/function

carsgt23mpg2 carsgt23b carsgt23 income_upper test-network-Github.R a demystifyingR2_v3.Rmd carsgt23mpg

Filter

Environment History

Import Dataset

Global Environment

Environment is empty

Files Plots Packages Help Viewer

R: Motor Trend Car Road Tests Find in Topic

mtcars (datasets) R Documentation

Motor Trend Car Road Tests

Description

The data was extracted from the 1974 *Motor Trend* US magazine, and comprises fuel consumption and 10 aspects of automobile design and performance for 32 automobiles (1973–74 models).

Usage

```
mtcars
```

Format

A data frame with 32 observations on 11 variables.

- [1] mpg Miles/(US) gallon
- [2] cyl Number of cylinders
- [3] disp Displacement (cu.in.)
- [4] hp Gross horsepower
- [5] drat Rear axle ratio
- [6] wt Weight (lb/1000)
- [7] qsec 1/4 mile time

Console

```
R version 3.1.1 (2014-07-10) -- "Sock it to Me"
Copyright (C) 2014 The R Foundation for Statistical Computing
Platform: i386-w64-mingw32/i386 (32-bit)

R is free software and comes with ABSOLUTELY NO WARRANTY.
You are welcome to redistribute it under certain conditions.
Type 'license()' or 'licence()' for distribution details.

R is a collaborative project with many contributors.
Type 'contributors()' for more information and
'citation()' on how to cite R or R packages in publications.

Type 'demo()' for some demos, 'help()' for on-line help, or
'help.start()' for an HTML browser interface to help.
Type 'q()' to quit R.

> |
```