

The logo is a dark blue hexagon with a thick grey border. Inside the hexagon, the word "tidyverse" is written in a white, lowercase, sans-serif font. The background of the hexagon is filled with numerous small, colorful geometric shapes, including circles, squares, and hexagons, in shades of yellow, orange, red, green, blue, and white, creating a starry or cosmic effect.

tidyverse

www.rstudio.com





readxl

www.rstudio.com



haven

www.rtu.be.com



dplyr

dplyr.tidyverse.org



T133LE



www.cibotek.it/2008



rvest

www.rubrum.com



stringr

www.rstudio.com



rmarkdown

www.rstudio.com



parsnip

www.mindia.com

purrrr



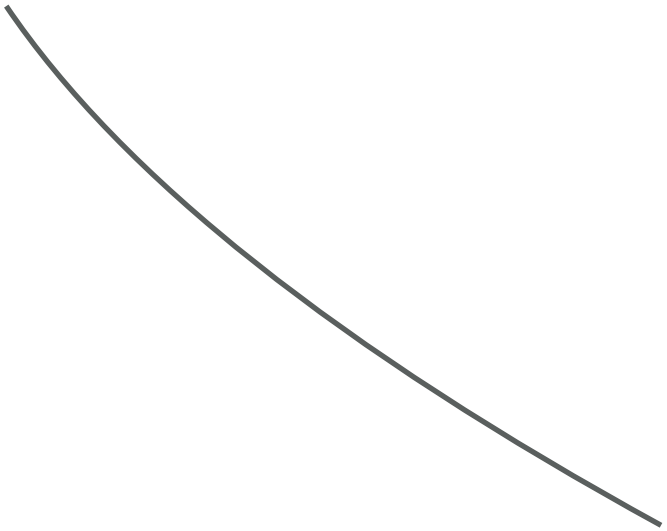
www.istock.com

scales



www.ck12.org

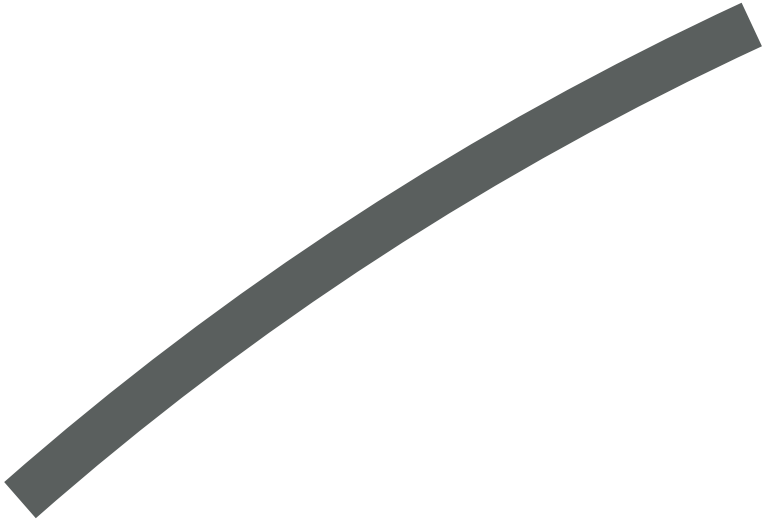




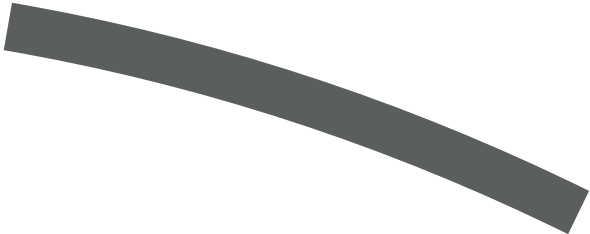


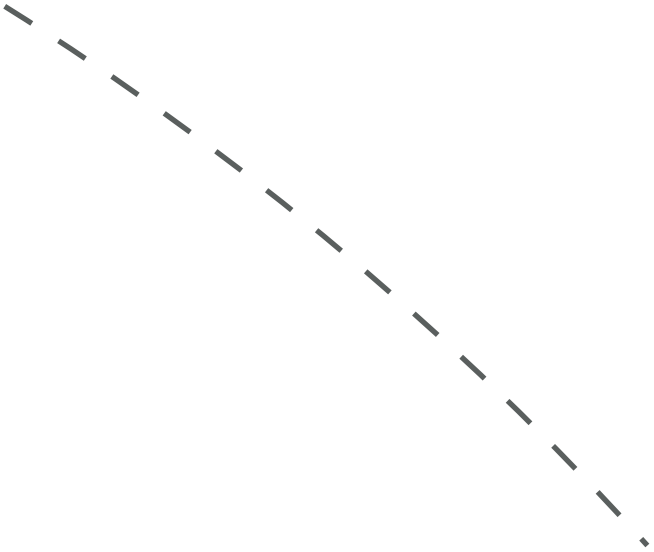


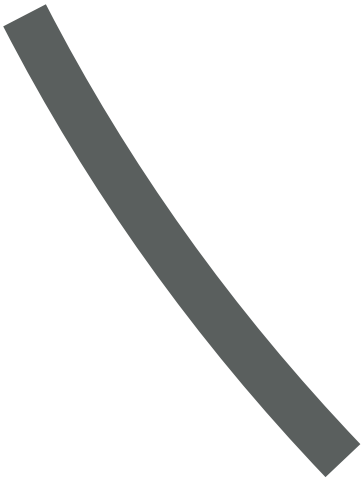




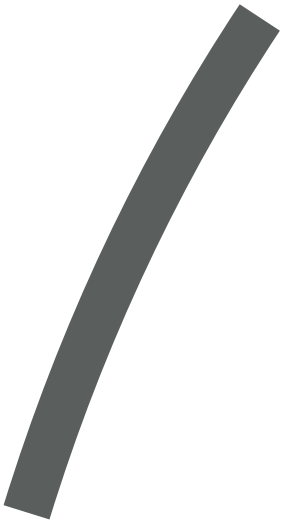


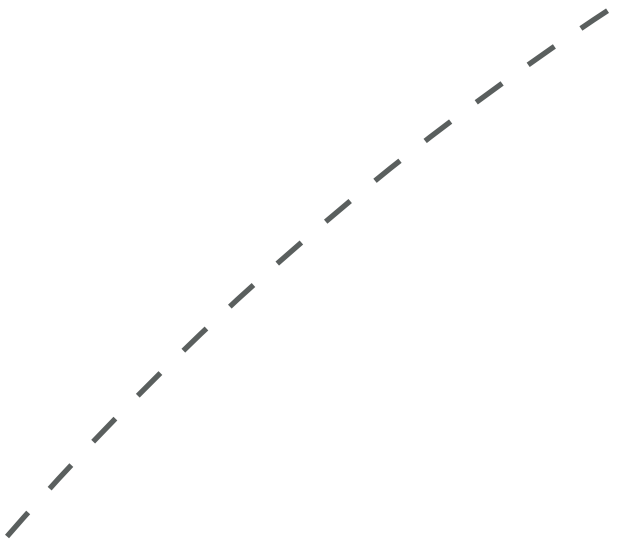


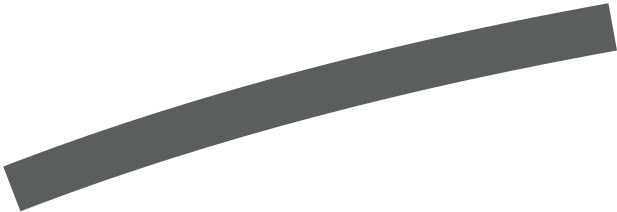


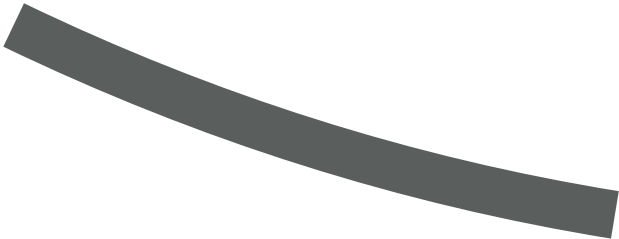














Import

Tidy

communicate

Visualize

Model

Transform













The Data Science Lifecycle

Credit: Hadley Wickham



readr

www.rstudio.com



readxl

www.muhimbi.com



haven

www.madeby.com



T133LE



www.cctvchina.com



The logo is a hexagon with a thick dark grey border. Inside, a light grey grid is visible. A line plot with six circular markers is shown, starting from the left and trending upwards. The markers are colored in a gradient from light blue to dark blue. The text 'ggplot2' is centered in a large, black, sans-serif font. In the bottom right corner, the URL 'www.tidyverse.com' is written in a small, dark grey font.

ggplot2

www.tidyverse.com



stringr

www.hadley.co.nz



parsnip

www.made.com



rmarkdown

www.rstudio.com

Shiny

shinyr.me