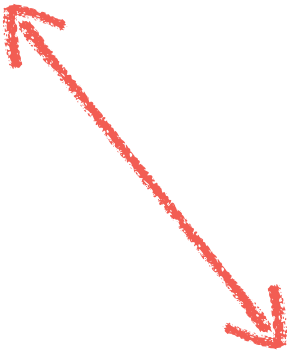




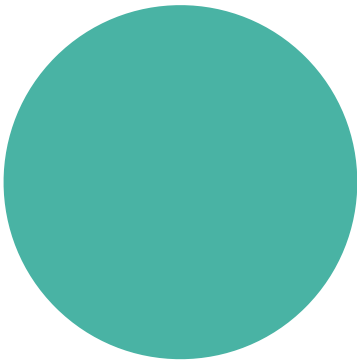


www.data-innaginginist.com/slides/user2018

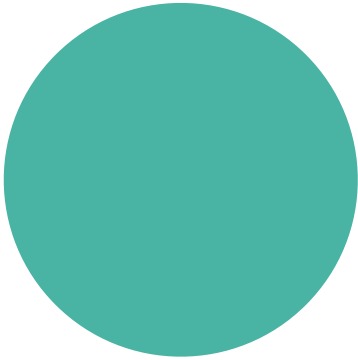








static



Interdive

A large teal circle serves as the background for the text.

Animated

A dark blue circle with a thin white border, centered on a white background. The word "Plot" is written in white, bold, sans-serif font in the center of the circle.

Plot

No interactivity

**Controls outside the
plotting area**

Graphic elements as links

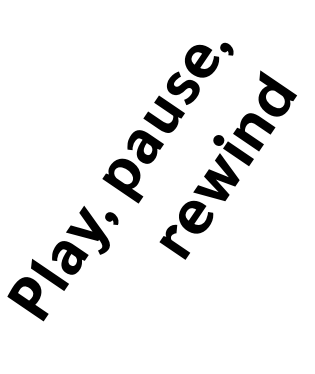
Tooltips

Selections

Fully static

**Animation between
static stages**

Always in flux



**Play, pause,
rewind**

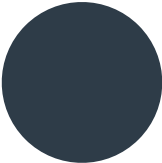


Fading tooltips

Dataviz nirvana







control outside the

Noninteractivity

Toot tips

sermons

phototyping areas

Graphic elements as links

Fluidly vs Static

Animation between

statisticstags

Away from

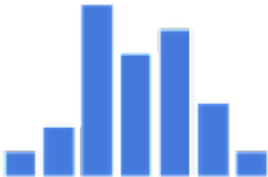
newind

Ray, Paulse,

Fading to old tips







plotly

The logo is a hexagon with a thick black border. Inside, there is a light gray background with a white grid. A line plot is shown with six circular points connected by a black line. The points are colored in a gradient from light blue on the left to dark blue on the right. The text 'ggplot2' is written in a black, sans-serif font in the lower half of the hexagon.

ggplot2



HIGHCHARTS

