

Digital Tools for Finance

If a tree fell in your random forest, would anyone notice?

Maximilian Weber David Jaggi

University of Zurich

December 2021

Table of Contents

Table of Contents

- 1 Figures
- 2 Theorem
- 3 Gather
- 4 DColumn
- 5 Heatmap
- 6 Plot

Frame 1

Subtitle 1

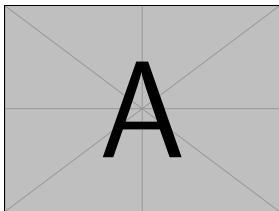


Figure: Very nice image A.

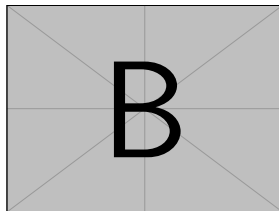


Figure: Also nice image B.

Frame 2

Subtitle 2

Theorem

Example Theorem Let f be a function whose derivative exists in every point, then f is a continuous function.

Frame 3

Subtitle 3

$$1 + 1 = 2 \quad (1)$$

$$2 + 2 = 4 \quad (2)$$

Frame 4

Subtitle 4

Table: Table with package dcolumn

	col A	col B	col C
North	2'228.0	0.3	10.6
South	689.2	0.8	2.6

Frame 5

Table: Correlation table

1.00	0.50	0.30	0.12	0.29
0.50	1.00	0.49	0.18	0.95
0.30	0.49	1.00	0.40	0.20
0.12	0.18	0.40	1.00	0.62
0.29	0.95	0.20	0.62	1.00

Frame 6

Figure: Line plot using colorbrewer

