Title

Subtitle

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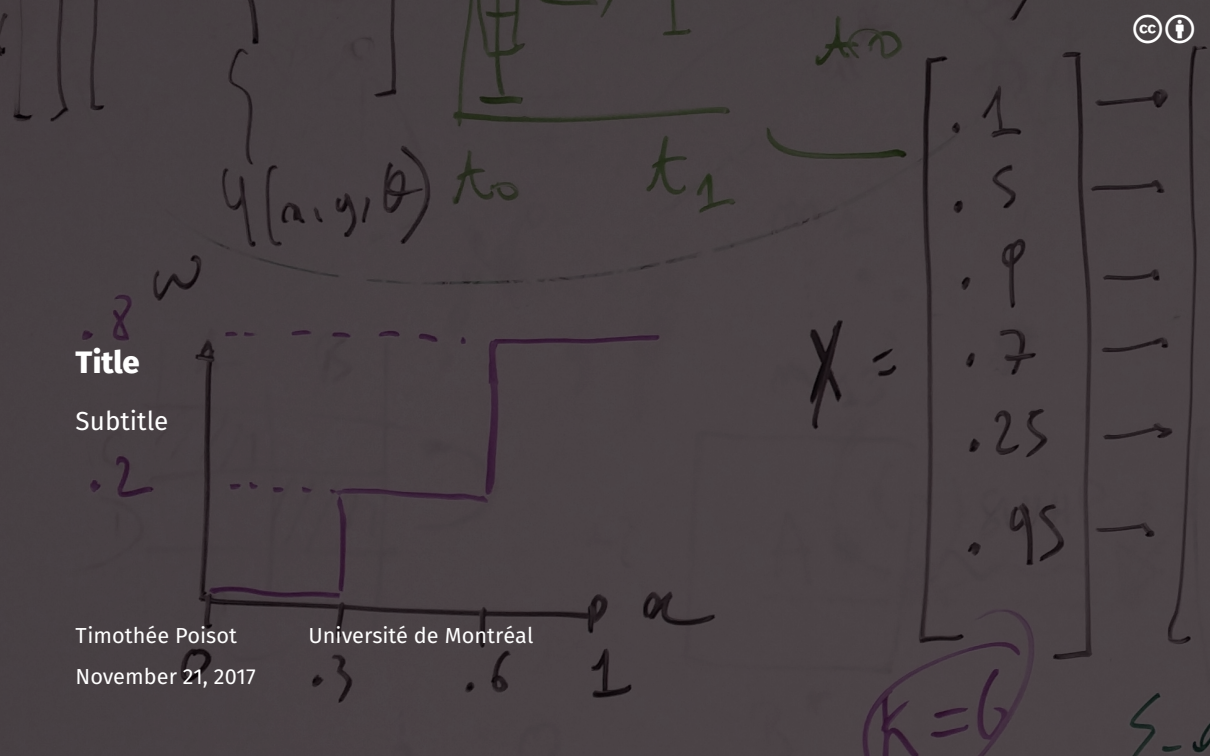
November 21, 2017

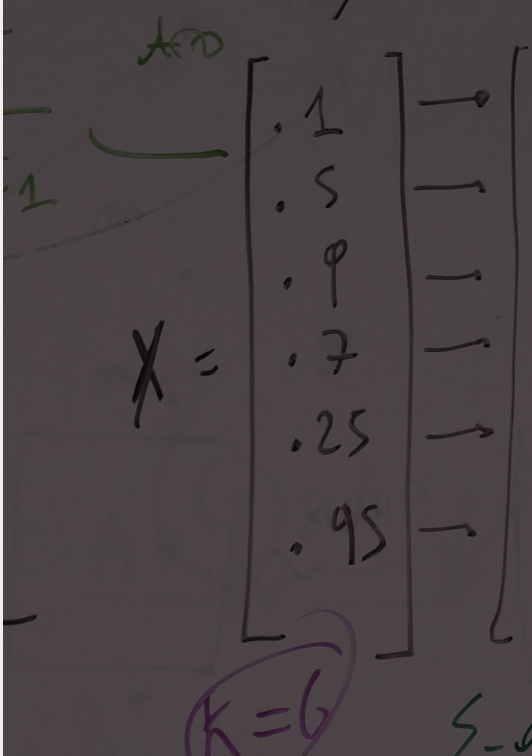


A slide

```
A = rand((3,3))
sum(A)
```

```
5.24813268142187
```

Plots



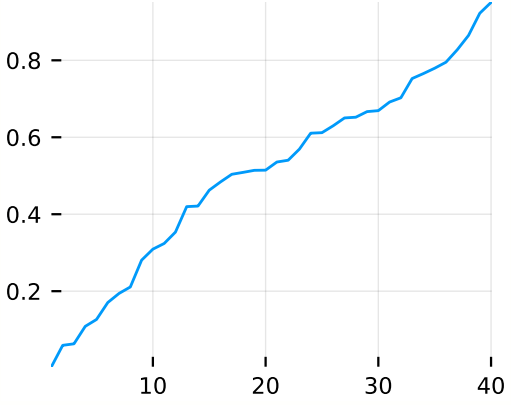
Setting things up

```
using Plots
pyplot()

Plots.PyPlotBackend()
```

Columns

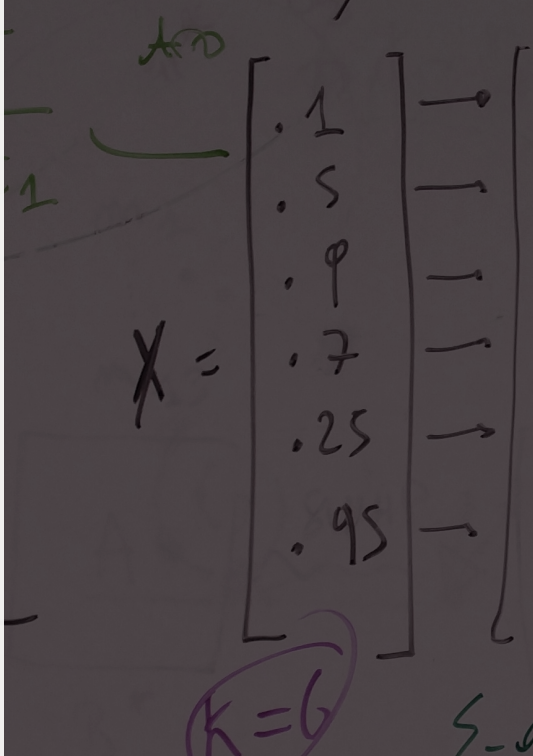
```
p1 = plot(
  # These are the data
  sort(rand(40)),
  # This is the plot size
  size  = (250, 200),
  # We don't want borders
  frame = :grid,
  # We don't want a legend
  leg   = false
  );
savefig(p1, "figures/scatter.pdf");
```



Output

Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Morbi sollicitudin nisi vitae lorem interdum, eget elementum quam elementum. Curabitur quis leo eu metus consequat ultricies. Curabitur sit amet convallis risus. Cras vel arcu id risus efficitur commodo et eget velit. Curabitur consequat eleifend magna, ut ultricies lorem scelerisque eu. Mauris faucibus neque sit amet est elementum, suscipit placerat est interdum. Phasellus sed convallis est. Nunc fermentum convallis odio eget gravida. Duis venenatis dictum tempor.

Some code



Default plotting