

LOVE THY NEIGHBOR?

An empirical test of neighborhood change and Schelling behavior

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<https://github.com/manjavacas/typslides>

CONTENTS

1. This is a *Title slide*

THIS IS A *TITLE SLIDE*

- This is a simple slide with no title.
- **Bold and coloured** text by using `#stress(text)`.
- Sample link: typst.app

This text has been written using `#framed(text)`. The background color of the box is customisable.

Frame with title

This text has been written using `#framed(title:"Frame with title")[text]`.

This is an auto-resized *focus*
slide.

- This is a #blank-slide.
- Available **themes**¹:

bluey, reddy, greeny, yelly, purply, dusky, darky.

```
#show: typslides.with(  
  ratio: "16-9",  
  theme: "bluey",  
)
```

¹Use them as **color** functions! e.g., #reddy("your text")

Columns can be
included using
`#cols[...][...]`

And this
is

an example.

- Custom spacing: `#cols(columns: (2fr, 1fr, 2fr), gutter: 2em)[...]`

This is a #grayed text. Useful for equations.

$$P_t = \alpha - \frac{1}{\sqrt{x} + f(y)}$$

Sample references: [1], [2].

- Add your **bibliography slide!**

1. `#let bib = bibliography("you_bibliography_file.bib")`
2. `#bibliography-slide(bib)`

REFERENCES

- [1] “Typst: Compose papers faster.” [Online]. Available: <https://typst.app/>
- [2] “Typslides.” [Online]. Available: <https://github.com/manjavacas/typslides>