

# Title of the Paper

Subtitle of the Paper

Name1 LastName1    Name2 LastName2

Institution 1                      Institution 2

Month Day, Year

The views expressed do not necessarily reflect the position of XYZ.

# Roadmap

## ① Introduction

Examples

## ② Inserting A PDF

# Text Formatting

- Income
  - **Net interest margin** (NIM)
  - **Non**-interest income (NNI)
    - ← Net fees
- Operating **costs** (OC)

# Text Formatting

- Income ✓
  - **Net interest margin** (NIM)
    - ↳ Interest *income* (II) → Numerator
  - **Non**-interest income (NNI)
    - ↳ Net fees
- Operating **costs** (OC) ✗

# Examples

- 1.- Equation from paper (but unnumbered and highlighted):

$$y_{t,n} = E_t^{\mathbb{Q}}[P_{t+1,n-1}] + \nu_t$$

where  $\nu_t$  (defined in `variables.tex`) is the error

# Examples

- 1.- Equation from paper (but unnumbered and highlighted):

$$y_{t,n} = E_t^{\mathbb{Q}}[P_{t+1,n-1}] + \nu_t$$

where  $\nu_t$  (defined in `variables.tex`) is the error

- 👉 Reference example: Chang and Li (2017).

# Examples

- 1.- Equation from paper (but unnumbered and highlighted):

$$y_{t,n} = \mathbb{E}_t^{\mathbb{Q}}[P_{t+1,n-1}] + \nu_t$$

where  $\nu_t$  (defined in `variables.tex`) is the error

- 👉 Reference example: Chang and Li (2017).

- 3.- Cross-reference examples: to number in paper (21.30) and to item 1 above

# Examples

- 1.- Equation from paper (but unnumbered and highlighted):

$$y_{t,n} = E_t^{\mathbb{Q}}[P_{t+1,n-1}] + \nu_t$$

where  $\nu_t$  (defined in `variables.tex`) is the error

-  Reference example: Chang and Li (2017).

- 3.- Cross-reference examples: to number in paper (21.30) and to item 1 above

- 4.- Table example [▶ Table](#)






# Examples

- 1.- Equation from paper (but unnumbered and highlighted):

$$y_{t,n} = E_t^{\mathbb{Q}}[P_{t+1,n-1}] + \nu_t$$

where  $\nu_t$  (defined in `variables.tex`) is the error

-  Reference example: Chang and Li (2017).
- 3.- Cross-reference examples: to number in paper (21.30) and to item 1 above
- 4.- Table example  Table
- 5.- Figure example  Figure

## Table from Paper

	Dep. Var. 1		Dep. Var. 2	
Indep. Var. 1	-2.22** (0.94)		-0.92 (1.37)	
Indep. Var. 2		-2.01** (0.84)		-0.61 (1.35)
Observations	100	100	100	100
$R^2$	0.23	0.20	0.10	0.12

Notes: Add standalone description. Short for slides.

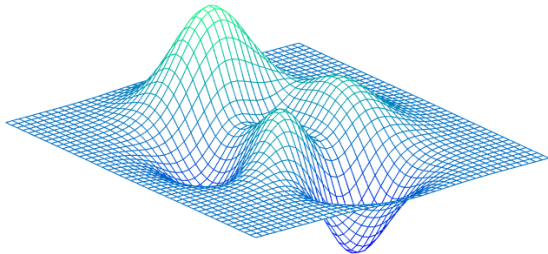
## Table from Paper (Highlighted)

	Dep. Var. 1		Dep. Var. 2	
Indep. Var. 1	-2.22** (0.94)		-0.92 (1.37)	
Indep. Var. 2		-2.01** (0.84)		-0.61 (1.35)
Observations	100	100	100	100
$R^2$	0.23	0.20	0.10	0.12

Notes: Add standalone description. Short for slides.

# Appendix

# Figure from Paper



◀ Examples

# Tikz Figure

- Remark 1
- Remark 2
- Remark 3

