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.

- · Hello everyone.
- This paper:
 - Studies ABC, and
 - Contributes to 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)

1. Note 1.

Text Formatting

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

- 1. Note 1.
- 2. Note 2.

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

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

where ν_t (defined in variables.tex) is the error

1. Note 1.

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

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

where ν_t (defined in variables.tex) is the error

Reference example: Chang and Li 2017. Cross-reference to item 1

- 1. Note 1.
- 2. Note 2.

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

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

where ν_t (defined in variables.tex) is the error

- Reference example: Chang and Li 2017. Cross-reference to item 1
- 3.- Table example ▶ Table

- 1. Note 1.
- 2. Note 2.
- 3. Note 3.

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

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

where ν_t (defined in variables.tex) is the error

- Reference example: Chang and Li 2017. Cross-reference to item 1
- 3.- Table example ▶ Table
- 4.- Figure example ▶ Figure

- 1. Note 1.
- 2. Note 2.
- 3. Note 3.
- 4. Note 4.

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 \mathbb{R}^2	100 0.23	100 0.20	100 0.10	100 0.12

Notes: Add standalone description. Short for slides.

1. Note 1.

Table from Paper (Highlighted)

	Dep. Var. 1		Dep.	Dep. Var. 2	
Indep. Var. 1	-2.22** (0.94)		-0.92 (1.37)		
Indep. Var. 2	, , ,	-2.01** (0.84)	, 0,,	-0.61 (1.35)	
Observations R^2	100 0.23	100 0.20	100 0.10	100 0.12	

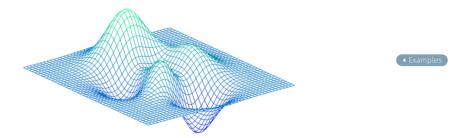
Notes: Add standalone description. Short for slides.



- 1. Note 1.
- 2. Note 2.

Appendix

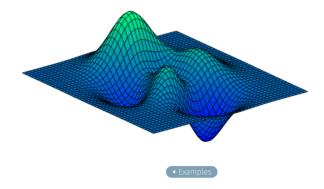
Figure from Paper: I



· Note.

Figure from Paper: II

- Remark 1
- Remark 2
- Remark 3



· Note.