Paper Title[1]

Author1_Name Author1_Surname[2] Author2_Name Author2_Surname[3]
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June 24, 2021

[1] The views expressed are not necessarily those of XYZ.
[2] Author1 affiliation e.g. University of Cape Town
[3] Author2 affiliation
[4] Author3 affiliation

Section Title

Bank Funding Diversification and Investor Similarity

- Reason for abc is . . .
  - Then subpoint main **and other consideration** to abc

$$\varphi(x,y) = \begin{cases} 1 & \text{if } |I(x,y) - \overline{I(x,y)}| > JND_{\mathrm{ST}}(x,y), \\ 0 & \text{otherwise} \end{cases} \tag{1}$$

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- Another point
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    $\rightarrow$ Resulting thought?
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Title Slide

- Two images in same line

→ and a right arrow**identical**

Title Slide

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- Follow up point a
- **However**, Follow up point b

→ Summary point

Section Title

Title Slide

H2: The average similarity of the funds investing in an issuer increases the issuer's funding liquidity risk. The issuer cannot substitute the loss of funding from similar investors in a crisis.

- Example formula:

$$Similarity_{it} = \sum_{f} w_{fit} Similarity_{fit}$$

- Example formula 2:

$$\begin{aligned} \log(vol_{it}/vol_{it-1}) \quad = \quad & \beta_i + \beta_t + \gamma_1 Similarity_{it-1} + \gamma_2 Similarity_{it-1} \times Crisis_t \\ & + \delta Controls_{it-1} + \varepsilon_{it}, \end{aligned}$$

where β_i are abc, β_t are abc, $Crisis_t$ is an abc.)

Title Slide

Let $S_i^{\mathcal{G}}$ be number of i's neighbors active in network $\mathcal{G}$.

$$u_i(\boldsymbol{a}) = \begin{cases} \pi(S_i^R, S_i^C) - c(w_i) & \text{if } a_i^R = a_i^C = 1 \\ 0 & \text{otherwise} \end{cases} \tag{2}$$

Assumption: key assumption here.

Cf. [Author, YYYY], [Author et al., YYYY], [Author and Author, YYYY].

[1] Example footnote 1.

Title Slide

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1. **Item 1:**
   Description of item.
   $\implies$ $a_i^R = 1$ requires abc to be true.

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Title Slide

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1. **Item 1:**
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2. **Item 2:**
   Description of item.
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Title Slide

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1. **Item 1:**
   Description of item.
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2. **Item 2:**
   Description of item.
   $\implies$ $a_i^C = 1$ requires abc to be true.[2]
3. **Item 3:**
   Description of item.
   $\implies$ $a_i^R = 1$ or $a_i^C = 1$ requires abc to be true. [2]

[1] Example footnote 1.

Section Title

Title Slide


University of Cape Town • iYunivesithi yaseKapa • Universiteit van Kaapstad
SPES BONA

Conclusion

- Example point 1
- Example point 2
- Example point 3
  - Example subpoint 1
  - Example subpoint 2
- Example point 3

Conclusion

- Example point 1
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Thank you!