# Full title at first slide

Sub-title at first slide

# $\mathsf{Author}^1$

<sup>1</sup> Affiliation

xxx conference, Vietnam, Dec. 2024

# First section

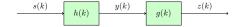
- 1 First section
  - First subsection
  - Second subsection
- 2 Second section

Lorem ipsum dolor sit amet, consectetuer adipiscing elit. [1]

[1] Cao, Dytso, Fauß, Poor, and Feng. "On Nonparametric Estimation of the Fisher Information", IEEE International Symposium on Information Theory (ISIT), 2020.

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# Example figure [2]:



3 / 10

[2] Crafts and Zhao. "Bayesian Cramér-Rao Bound Estimation With Score-Based Models", IEEE International Conference of Acoustics, Speech and Signal Processing (ICASSP), 2023.

Zao, Dytso, Fauß, Poor, and Feng. "On Nonparametric Estimation of the Fisher Information", IEEE International Symposium on Information Theory (ISIT), 2020.
 Crafts and Zhao. "Bayesian Cramér-Rao Bound Estimation With Score-Based Models", IEEE International Conference on

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#### Lemma

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# Example figure [2]:



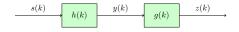
3 / 10

[2] Crafts and Zhao. Bayesian Cramer-Rao Bound Estimation With Score-Based Models , IEEE International Conference of Acoustics, Speech and Signal Processing (ICASSP), 2023.

<sup>[1]</sup> Cao, Dytso, Fauß, Poor, and Feng. "On Nonparametric Estimation of the Fisher Information", *IEEE International Symposium on Information Theory (ISIT)*, 2020.
[2] Crafts and Zhao. "Bayesian Cramér-Rao Bound Estimation With Score-Based Models", *IEEE International Conference on* 

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## Example figure [2]:



#### Theorem

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3 / 10

author on the bottom Short title on the bottom xxx on the bottom

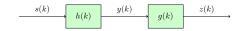
<sup>[1]</sup> Cao, Dytso, Fauß, Poor, and Feng. "On Nonparametric Estimation of the Fisher Information", IEEE International Symposium on Information Theory (ISIT), 2020.

<sup>[2]</sup> Crafts and Zhao. "Bayesian Cramér-Rao Bound Estimation With Score-Based Models", IEEE International Conference on Acoustics, Speech and Signal Processing (ICASSP), 2023.

<sup>[3]</sup> Jiang, Zhou, He, Habibi, Melnyk, El-Àbsi, Han, Di Renzo, Schotten, Luo, et al. "Terahertz communications and sensing for 6G and beyond: A comprehensive review", IEEE Communications Surveys & Tutorials, 2024.

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# Example figure [2]:



Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris. Nam arcu libero, nonummy eget, consectetuer id, vulputate a, magna. Donec vehicula augue eu neque.

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Acoustics, Speech and Signal Processing (ICASSP), 2023. 3 / 10

<sup>[1]</sup> Cao, Dytso, Fauß, Poor, and Feng. "On Nonparametric Estimation of the Fisher Information", IEEE International Symposium on Information Theory (ISIT), 2020. [2] Crafts and Zhao, "Bayesian Cramér-Rao Bound Estimation With Score-Based Models", IEEE International Conference on

# First subsection

First section

# Equation, itemize, and enumerate

A normal equation:

$$E = mc^2 (1)$$

- 1 level 1.1
  - level 1.1.1
  - level 1.1.2
- Equation with tcbox:

$$E = mc^2$$

- level 1.1
  - + level 1.1.1

# Second subsection

First section

## Block themes

#### Basic block

• Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis.

#### Alert block

Lorem ipsum dolor sit amet, consectetuer adipiscing elit. [1].

# Example block

Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris. [2].

[2] Berisha and Hero. "Empirical non-parametric estimation of the Fisher information", IEEE Signal Processing Letters, 2014.

7 / 10

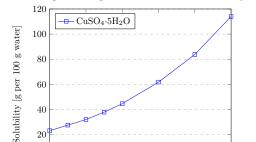
<sup>[1]</sup> Belghazi, Baratin, Rajeshwar, Ozair, Bengio, Courville, and Hjelm. "Mutual information neural estimation", International conference on machine learning, 2018.

# Second section

- 1 First section
- 2 Second section

# Tikz figure

• An example [1]:



Temperature dependence of CuSO<sub>4</sub>·5H<sub>2</sub>O solubility

[1] Son. Informed system identification for massive MIMO communication systems, University of Engineering and Technology, Vietnam national University, Hanoi, 2023.

40

Temperature [°C]

60

80

100

20

20





# Thanks for your attention!

# Any questions?

You can find me at

√email@domain.com



