Full title at first slide

Sub-title at first slide

Author[1]

[1] Affiliation

xxx conference, Vietnam, Dec. 2024

First section

Normal slide

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[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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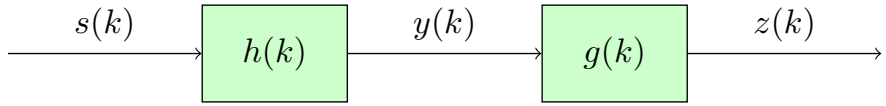
Example figure [2]:



[1] 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 Acoustics, Speech and Signal Processing (ICASSP)*, 2023.

Normal slide

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Lemma

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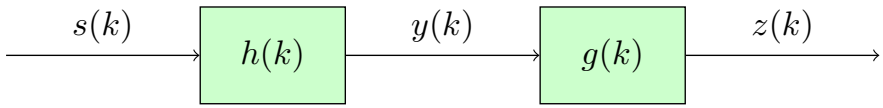

[1] Cao, Dytso, Fauß, Poor, and Feng. "On Nonparametric Estimation of the Fisher Information", *IEEE International Symposium on Information Theory (ISIT)*, 2020.
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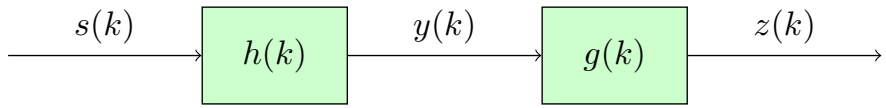
Example figure [2]:



Theorem

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[1] 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 Acoustics, Speech and Signal Processing (ICASSP)*, 2023.

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

Normal slide

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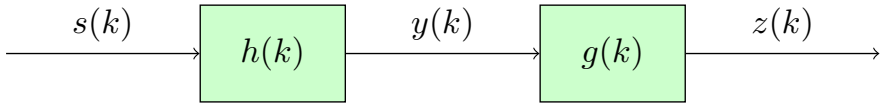
Example figure [2]:



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[1] 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 Acoustics, Speech and Signal Processing (ICASSP)*, 2023.

First subsection

First section

Equation, itemize, and enumerate

1. A normal equation:

$$E = mc^2 \tag{1}$$

   1. level 1.1
      1. level 1.1.1
      2. level 1.1.2

- Equation with tcbox:

$$\boxed{E = mc^2}$$

  – 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

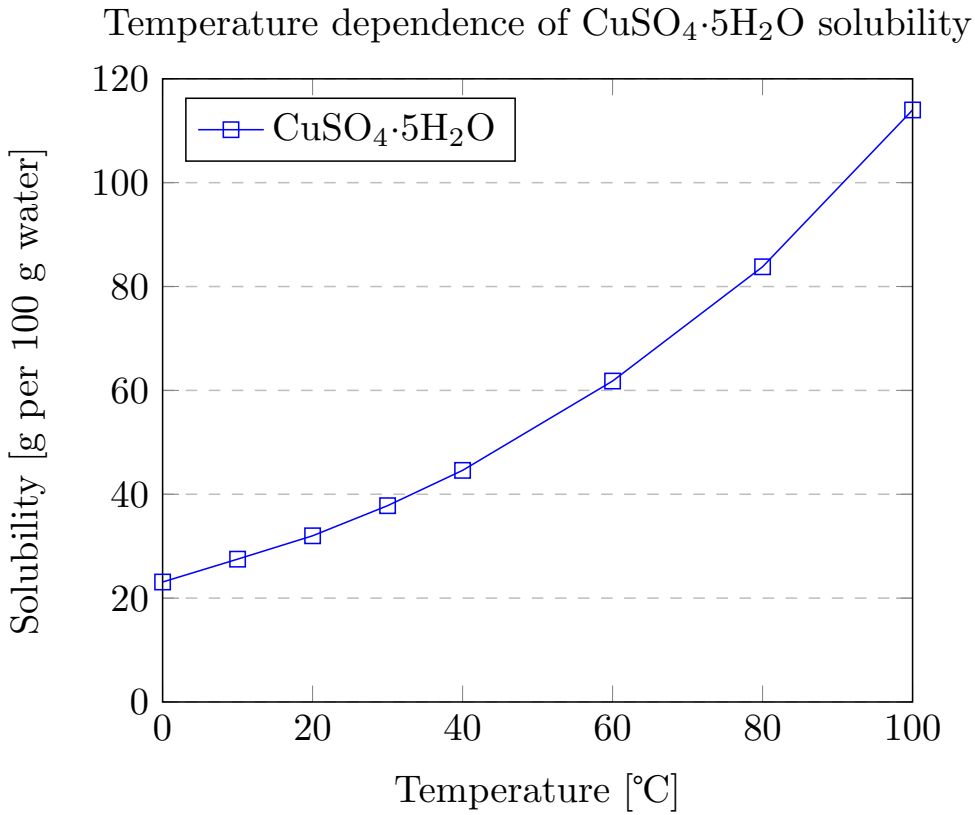
1. Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris. [2].

[1] Belghazi, Baratin, Rajeshwar, Ozair, Bengio, Courville, and Hjelm. "Mutual information neural estimation", *International conference on machine learning*, 2018.
[2] Berisha and Hero. "Empirical non-parametric estimation of the Fisher information", *IEEE Signal Processing Letters*, 2014.

Second section

Tikz figure

- An example [1]:



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

Thanks for your attention!

Any questions?

You can find me at

✓email@domain.com