

Gestão da Tecnologia da Informação

Banco de Dados I

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1. Primeira Seção

2. Segunda Seção

- Lorem ipsum dolor sit amet, consectetur adipiscing elit
- Aliquam blandit faucibus nisi, sit amet dapibus enim tempus eu
- Nulla commodo, erat quis gravida posuere, elit lacus lobortis est, quis porttitor odio mauris at libero
- Lin (2004) nam cursus est eget velit posuere pellentesque
- Vestibulum faucibus velit a augue condimentum quis convallis nulla gravida (LIN, 2004) (VINYALS et al., 2015) (TAN; CHAN, 2019) (Luo; Chang Lin, 2019) (ZOU et al., 2019) (CHEN et al., 2015) (HE et al., 2017) (LAVIE; AGARWAL, 2007).

Blocos de Texto Destacado

In this slide, some important text will be **highlighted** because it's important. Please, don't abuse it.

Bloco

Sample text

Bloco de alerta

Sample text in red box

Examples

Sample text in green box. The title of the block is "Examples".



Heading

1. Statement
2. Explanation
3. Example

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer lectus nisl, ultricies in feugiat rutrum, porttitor sit amet augue. Aliquam ut tortor mauris. Sed volutpat ante purus, quis accumsan dolor.

Tabela 1: Legenda da tabela.

Treatments	Response 1	Response 2
Treatment 1	0.0003262	0.562
Treatment 2	0.0015681	0.910
Treatment 3	0.0009271	0.296

Fonte: Próprio autor (2021).

Theorem (Mass–energy equivalence)

$$E = mc^2$$

Figuras

Uncomment the code on this slide to include your own image from the same directory as the template .TeX file.

Figura 1: Campus Bom Jesus da Lapa











Fonte: <<http://www.abntex.net.br/>>

An example of the `"/cite"` command to cite within the presentation:

This statement requires citation (CHEN et al., 2015).

Referências I

-  CHEN, X. et al. Microsoft coco captions: Data collection and evaluation server. *arXiv preprint arXiv:1504.00325*, 2015.
-  HE, X. et al. Image caption generation with part of speech guidance. *Pattern Recognition Letters*, Elsevier, 2017.
-  LAVIE, A.; AGARWAL, A. Meteor: An automatic metric for mt evaluation with high levels of correlation with human judgments. In: ASSOCIATION FOR COMPUTATIONAL LINGUISTICS. *Proceedings of the Second Workshop on Statistical Machine Translation*. [S.l.], 2007. p. 228–231.
-  LIN, C.-Y. Rouge: A package for automatic evaluation of summaries. In: *Text summarization branches out*. [S.l.: s.n.], 2004. p. 74–81.
-  Luo, R. C.; Chang Lin, H. Coping with overfitting problems of image caption models for service robotics applications. In: *2019 IEEE International Conference on Industrial Cyber Physical Systems (ICPS)*. [S.l.: s.n.], 2019. p. 815–820.
-  TAN, Y. H.; CHAN, C. S. Phrase-based image caption generator with hierarchical lstm network. *Neurocomputing*, Elsevier, v. 333, p. 86–100, 2019.
-  VINYALS, O. et al. Show and tell: A neural image caption generator. In: *Proceedings of the IEEE conference on computer vision and pattern recognition*. [S.l.: s.n.], 2015. p. 3156–3164.
-  ZOU, F. et al. A sufficient condition for convergences of adam and rmsprop. In: *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition*. [S.l.: s.n.], 2019. p. 11127–11135.