Exploiting semantic information in indoor environments
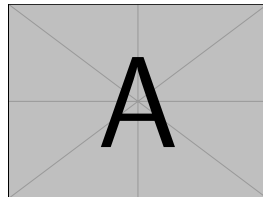
Mathias Fassini Mantelli

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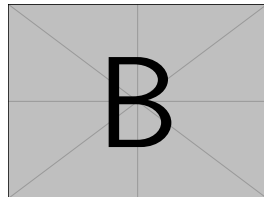Postgraduate Program in Computing

November 22, 2021

FIRST YEARS OF ROBOTICS

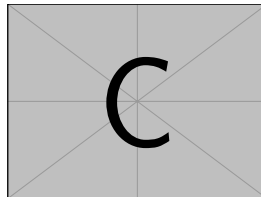- Lorem ipsum dolor sit amet, consectetur adipiscing elit

FIRST YEARS OF ROBOTICS

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First years of robotics

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Olá

Olá, tudo bem?

JUSTIFICATIVA: BLOCOS

BLOCK 1

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BLOCK 2

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OBJETIVOS

OBJETIVO GERAL

O objetivo geral é fazer um algoritmo para calcular expressão gênica a partir de uma parte da sequência de RNA

OBJETIVOS ESPECÍFICOS

- Objetivo específico 1
- Objetivo específico 2
- Objetivo específico 3
- Objetivo específico 4

Fundamentação Teórica

- Nós utilizamos essa abordagem
- Assim assim
- Assado

Fundamentação Teórica

Nesta **abordagem** nós fizemos bla bla bla

- Exemplo de item

- Exemplo de item

Theorem (Mass–energy equivalence)

$E = mc^2$

METODOLOGIA

Passos da metodologia

1. Statement
2. Explanation
3. Example

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RESULTADOS

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

TABLE: Table caption

Resultados

Conclusão

- more work

- more responsibility

- more satisfaction

Agradecimentos

Agradeço a fulano, ciclano e beltrano que apoiaram o desenvolvimento dessa pesquisa.

Referências I

📄 Shuntaro Takahashi, Hiroyuki Furusawa, Takuya Ueda, and Yoshio Okahata.
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Journal of the American Chemical Society, 135(35):13096–13106, 2013.

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