Primeira edição

Título do livro
Subtítulo do livro

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Lavras/MG

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História

Text Chapter: Full Connected Neural Network

1.1 Paragraphs of Text

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———— **Text** ————

Frase 1.1: Frase title A

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Autor

Frase 1.2: Frase title B

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Autor

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1.2 Citation

This statement requires citation [Smi12]; this one is more specific [Smi13, página 122].

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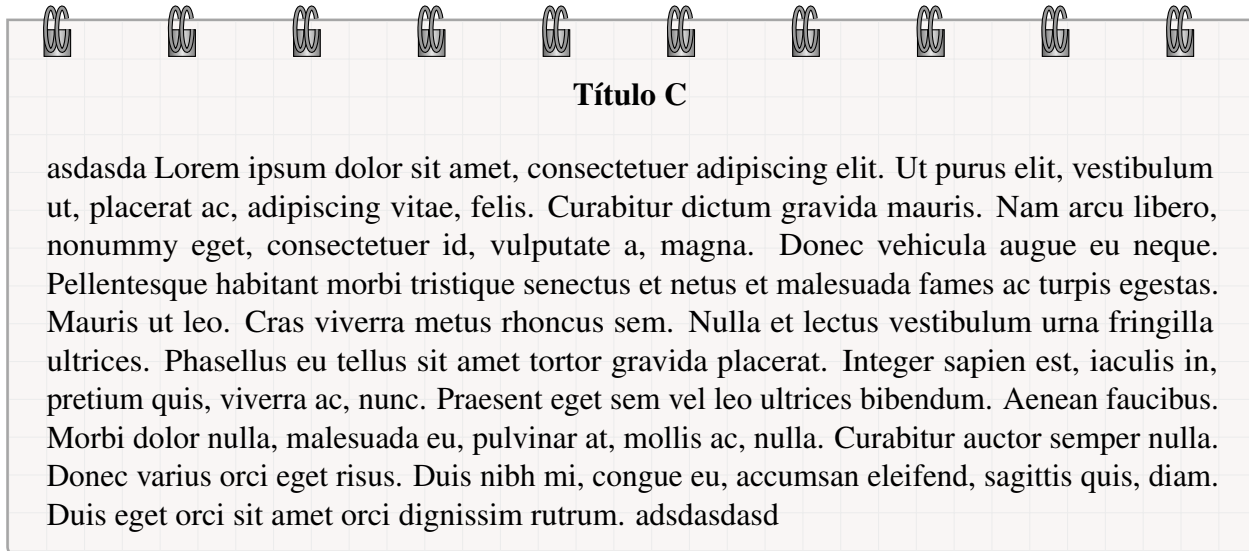
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1.3 Lists

Lists are useful to present information in a concise and/or ordered way[1].

1.3.1 Numbered List

1. The first item
2. The second item
3. The third item

1.3.2 Bullet Points

- The first item
- The second item
- The third item

1.3.3 Descriptions and Definitions

Name Description
Word Definition
Comment Elaboration

---

[1]Footnote example...

In-text Elements

2.1 Theorems

This is an example of theorems. Theorema 2.1.1, 2.1.2, 2.2.1, 2.2.2 e 2.2.3.

2.1.1 Several equations

This is a theorem consisting of several equations.

TEOREMA 2.1.1	**Name of the theorem** In $E = \mathbb{R}^n$ all norms are equivalent. It has the properties: $$\big| \|\mathbf{x}\| - \|\mathbf{y}\| \big| \leq \|\mathbf{x} - \mathbf{y}\| \tag{2.1}$$ $$\|\sum_{i=1}^{n} \mathbf{x}_i\| \leq \sum_{i=1}^{n} \|\mathbf{x}_i\| \quad \text{where } n \text{ is a finite integer} \tag{2.2}$$

Prova 2.1.1 (Relativa ao Teorema 2.1.1). *In $E = \mathbb{R}^n$ all norms are equivalent. It has the properties:*

$$\big| \|\mathbf{x}\| - \|\mathbf{y}\| \big| \leq \|\mathbf{x} - \mathbf{y}\| \tag{2.3}$$

$$\|\sum_{i=1}^{n} \mathbf{x}_i\| \leq \sum_{i=1}^{n} \|\mathbf{x}_i\| \quad \textit{where n is a finite integer} \tag{2.4}$$

2.1.2 Single Line

This is a theorem consisting of just one line.

TEOREMA 2.1.2	A set $\mathscr{D}(G)$ in dense in $L^2(G)$, $|\cdot|_0$. A set $\mathscr{D}(G)$ in dense in $L^2(G)$, $|\cdot|_0$. A set $\mathscr{D}(G)$ in dense in $L^2(G)$, $|\cdot|_0$. A set $\mathscr{D}(G)$ in dense in $L^2(G)$, $|\cdot|_0$.

Exercise name

Exercício 2.1.1: Given a vector space E, a norm on E is an application, denoted $||\cdot||$, E in $\mathbb{R}^+ = [0, +\infty[$ such that:

$$||\mathbf{x}|| = 0 \;\Rightarrow\; \mathbf{x} = \mathbf{0} \tag{2.5}$$
$$||\lambda \mathbf{x}|| = |\lambda| \cdot ||\mathbf{x}|| \tag{2.6}$$
$$||\mathbf{x} + \mathbf{y}|| \leq ||\mathbf{x}|| + ||\mathbf{y}|| \tag{2.7}$$

Exercise name A0

Exercício 2.1.2: Given a vector space E, a norm on E is an application, denoted $||\cdot||$, E in $\mathbb{R}^+ = [0, +\infty[$ such that:

$$||\mathbf{x}|| = 0 \;\Rightarrow\; \mathbf{x} = \mathbf{0} \tag{2.8}$$
$$||\lambda \mathbf{x}|| = |\lambda| \cdot ||\mathbf{x}|| \tag{2.9}$$
$$||\mathbf{x} + \mathbf{y}|| \leq ||\mathbf{x}|| + ||\mathbf{y}|| \tag{2.10}$$

2.2 Definitions

This is an example of a definition. A definition could be mathematical or it could define a concept.

TEOREMA 2.2.1	A set $\mathscr{D}(G)$ in dense in $L^2(G)$, $|\cdot|_0$. A set $\mathscr{D}(G)$ in dense in $L^2(G)$, $|\cdot|_0$. A set $\mathscr{D}(G)$ in dense in $L^2(G)$, $|\cdot|_0$. A set $\mathscr{D}(G)$ in dense in $L^2(G)$, $|\cdot|_0$.

TEOREMA 2.2.2	A set $\mathscr{D}(G)$ in dense in $L^2(G)$, $|\cdot|_0$. A set $\mathscr{D}(G)$ in dense in $L^2(G)$, $|\cdot|_0$. A set $\mathscr{D}(G)$ in dense in $L^2(G)$, $|\cdot|_0$. A set $\mathscr{D}(G)$ in dense in $L^2(G)$, $|\cdot|_0$.

Definição 2.2.1 — Definition name: Given a vector space E, a norm on E is an application, denoted $||\cdot||$, E in $\mathbb{R}^+ = [0, +\infty[$ such that:

$$||\mathbf{x}|| = 0 \;\Rightarrow\; \mathbf{x} = \mathbf{0} \tag{2.11}$$
$$||\lambda \mathbf{x}|| = |\lambda| \cdot ||\mathbf{x}|| \tag{2.12}$$
$$||\mathbf{x} + \mathbf{y}|| \leq ||\mathbf{x}|| + ||\mathbf{y}|| \tag{2.13}$$

TEOREMA 2.2.3	**Theorem name**
	Given a vector space E, a norm on E is an application, denoted $||\cdot||$, E in $\mathbb{R}^+ = [0, +\infty[$ such that:

$$||\mathbf{x}|| = 0 \;\Rightarrow\; \mathbf{x} = \mathbf{0} \tag{2.14}$$
$$||\lambda \mathbf{x}|| = |\lambda| \cdot ||\mathbf{x}|| \tag{2.15}$$
$$||\mathbf{x} + \mathbf{y}|| \leq ||\mathbf{x}|| + ||\mathbf{y}|| \tag{2.16}$$

Exemplo 2.2.1 — Example name: Given a vector space E, a norm on E is an application, denoted $||\cdot||$, E in $\mathbb{R}^+ = [0, +\infty[$ such that:

$$||\mathbf{x}|| = 0 \;\Rightarrow\; \mathbf{x} = \mathbf{0} \tag{2.17}$$
$$||\lambda\mathbf{x}|| = |\lambda| \cdot ||\mathbf{x}|| \tag{2.18}$$
$$||\mathbf{x} + \mathbf{y}|| \leq ||\mathbf{x}|| + ||\mathbf{y}|| \tag{2.19}$$

Exercise name A

Exercício 2.2.1: Given a vector space E, a norm on E is an application, denoted $||\cdot||$, E in $\mathbb{R}^+ = [0, +\infty[$ such that:

$$||\mathbf{x}|| = 0 \;\Rightarrow\; \mathbf{x} = \mathbf{0} \tag{2.20}$$
$$||\lambda\mathbf{x}|| = |\lambda| \cdot ||\mathbf{x}|| \tag{2.21}$$
$$||\mathbf{x} + \mathbf{y}|| \leq ||\mathbf{x}|| + ||\mathbf{y}|| \tag{2.22}$$

Exercise name

Exercício 2.2.2: Given a vector space E, a norm on E is an application, denoted $||\cdot||$, E in $\mathbb{R}^+ = [0, +\infty[$ such that:

$$||\mathbf{x}|| = 0 \;\Rightarrow\; \mathbf{x} = \mathbf{0} \tag{2.23}$$
$$||\lambda\mathbf{x}|| = |\lambda| \cdot ||\mathbf{x}|| \tag{2.24}$$
$$||\mathbf{x} + \mathbf{y}|| \leq ||\mathbf{x}|| + ||\mathbf{y}|| \tag{2.25}$$

Exercise name B

Exercício 2.2.3: Given a vector space E, a norm on E is an application, denoted $||\cdot||$, E in $\mathbb{R}^+ = [0, +\infty[$ such that:

$$||\mathbf{x}|| = 0 \;\Rightarrow\; \mathbf{x} = \mathbf{0} \tag{2.26}$$
$$||\lambda\mathbf{x}|| = |\lambda| \cdot ||\mathbf{x}|| \tag{2.27}$$
$$||\mathbf{x} + \mathbf{y}|| \leq ||\mathbf{x}|| + ||\mathbf{y}|| \tag{2.28}$$

Exer 2.1.2(Exercise name A0), 2.2.1(Exercise name A) e 2.2.3(Exercise name B).

2.3 Notations

Notations 2.3.1, 2.3.2, 2.3.3 e 2.3.4.

Notação 2.3.1: Given an open subset G of $\mathbb{R}^n$, the set of functions φ are:
1. Bounded support G;
2. Infinitely differentiable;
a vector space is denoted by $\mathscr{D}(G)$.

Notation name title very large

Notação 2.3.2: Given an open subset G of $\mathbb{R}^n$, the set of functions φ are:
1. Bounded support G;
2. Infinitely differentiable;

a vector space is denoted by $\mathscr{D}(G)$.

Notação 2.3.3: Given an open subset G of $\mathbb{R}^n$, the set of functions φ are:
1. Bounded support G;
2. Infinitely differentiable;

a vector space is denoted by $\mathscr{D}(G)$.

Notation name

Notação 2.3.4: Given an open subset G of $\mathbb{R}^n$, the set of functions φ are:
1. Bounded support G;
2. Infinitely differentiable;

a vector space is denoted by $\mathscr{D}(G)$.

2.4 Boxequation

Given a vector space E, a norm on E is an application, denoted $||\cdot||$, E in $\mathbb{R}^+ = [0, +\infty[$ such that:

$$||\mathbf{x}|| = 0 \implies \mathbf{x} = \mathbf{0} \tag{2.29}$$
$$||\lambda\mathbf{x}|| = |\lambda| \cdot ||\mathbf{x}|| \tag{2.30}$$
$$||\mathbf{x} + \mathbf{y}|| \leq ||\mathbf{x}|| + ||\mathbf{y}|| \tag{2.31}$$

2.5 Frasebox

Frase 2.1: Frase title

Given a vector space E, a norm on E is an application, denoted $||\cdot||$, E in $\mathbb{R}^+ = [0, +\infty[$ such that:

$$||\mathbf{x}|| = 0 \implies \mathbf{x} = \mathbf{0} \tag{2.32}$$
$$||\lambda\mathbf{x}|| = |\lambda| \cdot ||\mathbf{x}|| \tag{2.33}$$
$$||\mathbf{x} + \mathbf{y}|| \leq ||\mathbf{x}|| + ||\mathbf{y}|| \tag{2.34}$$

Fernando P. R.

2.6 ⟩ Attentionbox

This is an example of a remark.

> The concepts presented here are now in conventional employment in mathematics. Vector spaces are taken over the field $\mathbb{K} = \mathbb{R}$, however, established properties are easily extended to $\mathbb{K} = \mathbb{C}$.

2.7 ⟩ Informationbox

This is an example of a remark.

> **Título A:** The concepts presented here are now in conventional employment in mathematics. Vector spaces are taken over the field $\mathbb{K} = \mathbb{R}$, however, established properties are easily extended to $\mathbb{K} = \mathbb{C}$.

2.8 ⟩ Elaborationbox

This is an example of a remark.

> **título**
>
> The concepts presented here are now in conventional employment in mathematics. Vector spaces are taken over the field $\mathbb{K} = \mathbb{R}$, however, established properties are easily extended to $\mathbb{K} = \mathbb{C}$.

II

Musicalização para a dança

Presenting Information

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3.1 Table

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

Tabela 3.1: Table caption

3.2 Figure

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Figura 3.1: Figure caption

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Índice Remissivo