DAC-01-2581\_PRS2023\_ITS

**SEPULUH NOPEMBER INSTITUTE OF TECHNOLOGY**

**DAC-01-2581**

**DAC 2023**

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**\*please change the yellow highlights according to your analysis results**

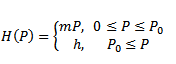
**CHAPTER I: Introduction**

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**CHAPTER II: Theoretical Framework**

A. Linear Regression (Font 12)

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(2.1)

Compartment diagram of the model can be shown in figure 1 and the the meaning of the symbols are given in Table 2.1

**Table 2.1.** Meaning of the symbols

|  |  |
| --- | --- |
|  | Number of Prey at time t |
|  | Number of Predator at time t |
|  | Growth rate of Prey |
| *a* | decrements of prey |
| K | Carrying capacity of Prey |

**CHAPTER III: Analytical Steps**

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**CHAPTER IV: Analysis of Results**

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A graph with different colored bars

Description automatically generated

**(Font 12) Figure 4.1.** Barchart diagram

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Based on **Attachment 1,** it can be observed for provinces from the highest to the lowest average stunting rates. These results can serve as a reference to determine in the clustering which provinces have high and low stunting rates.

**CHAPTER V : Conclusion and Recommendation**

(Font 12) The conclusion should be concise and clear

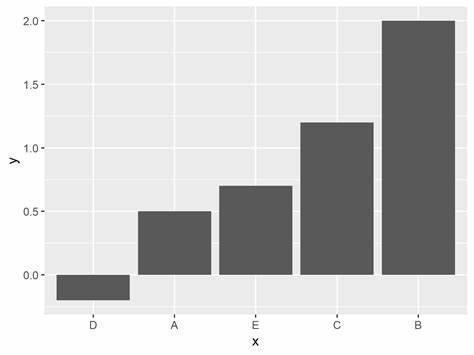
# REFERENCES

(IEEE Style, Times New Roman, Font 12)

|  |  |
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| [3] | N. D. Jespersen, J. E. Brady och A. Hyslop, Chemistry: The Moleculare Nature of Matter, Hoboken: John Wiley & Sons, Inc, 2012. |
| [4] | L. J. Malone och T. Dolter, Basic Concepts of Chemistry, New York: John Wiley & Sons, Inc, 2010. |

**ATTACHMENT**

Attachment 1: Stunting Rate Diagram



Attachment 2:

**SYNTAX**