

Jupyter Latex Test

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1 Intro

$cov[\hat{x}, y]$

$$c = \sqrt{a^2 + b^2}$$

$$\emptyset_0 = [0, 1, 0]$$
$$\begin{bmatrix} 1 & x_{11} & x_{12} \\ 1 & x_{21} & x_{22} \\ 1 & x_{31} & x_{32} \end{bmatrix}$$

2 Literature Review

First test citation [Gharehchopogh and Khalifelu, 2011].

Second test citation [Kalra and Aggarwal, 2018].

References

[Gharehchopogh and Khalifelu, 2011] Gharehchopogh, F. S. and Khalifelu, Z. A. (2011). Analysis and evaluation of unstructured data: Text mining versus natural language processing. In *2011 5th International Conference on Application of Information and Communication Technologies (AICT)*, pages 1–4. IEEE.

[Kalra and Aggarwal, 2018] Kalra, V. and Aggarwal, R. (2018). Importance of text data preprocessing & implementation in RapidMiner. In *Proceedings of the First International Conference on Information Technology and Knowledge Management (ICITKM)*, volume 14, pages 71–75.