

IMPLEMENTATION OF TRADITIONAL AND BACKPROPAGATION NEURAL NETWORK METHOD AT TRADING COMPANY TO FORECAST PRODUCT DEMAND

UNDERGRADUATE FINAL PROJECT

Submitted as one of the requirements to obtain Sarjana Teknik (S.T.)

By

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FACULTY OF ENGINEERING

INDUSTRIAL ENGINEERING STUDY PROGRAM

CIKARANG

JUNE, 2023

Elvivani

by Elvivani Skripsi

Submission date: 05-Jun-2023 01:17PM (UTC+0700)
Submission ID: 2109242363
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Word count: 15930
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Perplexity: 135.0

How familiar a piece of text is to large language models like ChatGPT.



Burstiness: 5102.2

Unique score developed by GPTZero in 2022 that correlates to variance in writing. Humans generally vary their writing patterns over time.

