



Avinashilingam Institute for Home Science and Higher Education for Women
(Deemed to be University Estd. u/s 3 of UGC Act 1956, Category A by MHRD)
Re-accredited with 'A++' Grade by NAAC.CGPA 3.65/4, Category I by UGC
Coimbatore - 641 043, Tamil Nadu, India

PLAGIARISM CHECK REPORT (THESES)

1.	Name of the Research Scholar	Kalaiselvi K
2.	Roll No. and Year of Registration	19PHCSP009, 2020
3.	Department	Computer Science
4.	Name of the Research Guide	Dr. Vasantha Kalyani David
5.	Title of the Thesis / Dissertation	Modified Extreme Learning Machine Algorithm with Deterministic Weight Modification for Investment Decisions Based on Sentiment Analysis
6.	Similarity Content (%) Identified	8%
7.	Software Used	Turnitin
8.	Date of Verification	30-09-2024

Note : The report is excluding 14 Consecutive words, Review of Literature and Quoted Materials.

Checked by :

[Signature]
30/9/24

Information Scientist

[Signature]

Research Scholar

[Signature]
30-09-2024

Assistant Librarian

[Signature]
30-9-2024

Research Guide

Date: 30-09-2024



Digital Receipt

This receipt acknowledges that Turnitin received your paper. Below you will find the receipt information regarding your submission.

The first page of your submissions is displayed below.

Submission author: Central Library Avinashilingam
Assignment title: Paper 2024
Submission title: MODIFIED EXTREME LEARNING MACHINE ALGORITHM WITH...
File name: final_thesis_plag_ks_1.docx
File size: 585.52K
Page count: 142
Word count: 26,936
Character count: 155,582
Submission date: 30-Sep-2024 10:42AM (UTC+0530)
Submission ID: 2326565529

MODIFIED EXTREME LEARNING MACHINE ALGORITHM WITH
DETERMINISTIC WEIGHT MODIFICATION FOR INVESTMENT
DECISIONS BASED ON SENTIMENT ANALYSIS

MODIFIED EXTREME LEARNING MACHINE ALGORITHM WITH DETERMINISTIC WEIGHT MODIFICATION FOR INVESTMENT DECISIONS BASED ON SENTIMENT ANALYSIS

by Central Library Avinashilingam

Submission date: 30-Sep-2024 10:42AM (UTC+0530)

Submission ID: 2326565529

File name: final_thesis_plag_ks_1.docx (585.52K)

Word count: 26936

Character count: 155582

MODIFIED EXTREME LEARNING MACHINE ALGORITHM WITH DETERMINISTIC WEIGHT MODIFICATION FOR INVESTMENT DECISIONS BASED ON SENTIMENT ANALYSIS

ORIGINALITY REPORT

8%

SIMILARITY INDEX

4%

INTERNET SOURCES

7%

PUBLICATIONS

2%

STUDENT PAPERS

PRIMARY SOURCES

- | | | |
|---|--|-----|
| 1 | K. Kalaiselvi, Vasantha Kalyani David. "Modified Extreme Learning Machine Algorithm with Deterministic Weight Modification for Investment Decisions based on Sentiment Analysis", Recent Advances in Computer Science and Communications, 2023
Publication | 2% |
| 2 | link.springer.com
Internet Source | 1% |
| 3 | K. Kalaiselvi, Vasantha Kalyani David. "Enhanced Extreme Learning Machine Algorithm with Deterministic Weight Modification for Investment Decision on Indian Stocks", 2022 3rd International Conference on Smart Electronics and Communication (ICOSEC), 2022
Publication | 1% |
| 4 | Rajashree Dash, P.K. Dash, Ranjeeta Bisoi. "A self adaptive differential harmony search | <1% |