

Integration of ADASYN Method With Decision Tree Algorithm in Handling Imbalance Class for Loan Status Prediction

1. Paper Submission

The screenshot displays the 'Journal Riset Informatika' submission interface. The top navigation bar includes the journal name, a 'Back to Submissions' link, and user icons. The main content area shows the 'Publication' workflow, with tabs for 'Submission', 'Review', 'Copyediting', and 'Production'. The 'Submission' tab is active, displaying 'Submission Files' and 'Pre-Review Discussions'. The 'Submission Files' section lists a file named 'Paper Prediksi Status Peminjaman - eng.docx' with a date of 'June 7, 2024' and a file type of 'Article Text'. A 'Download All Files' button is present. The 'Pre-Review Discussions' section shows a table with columns for 'Name', 'From', 'Last Reply', 'Replies', and 'Closed', and a message 'No Items'.

Journal Riset Informatika

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Workflow Publication

Submission Review Copyediting Production

Submission Files

Search

521 Paper Prediksi Status Peminjaman - eng.docx June 7, 2024 Article Text

Download All Files

Pre-Review Discussions

Add discussion

Name	From	Last Reply	Replies	Closed
No Items				

2. Bukti proses review bahwa karya ilmiah layak dipublikasikan

The screenshot displays the 'Journal Riset Informatika' submission interface, specifically the 'Review' workflow. The top navigation bar is the same as the previous screenshot. The main content area shows the 'Review' workflow, with tabs for 'Submission', 'Review', 'Copyediting', and 'Production'. The 'Review' tab is active, displaying 'Round 1' and 'Round 1 Status'. The 'Round 1 Status' section shows 'Submission accepted.'. The 'Reviewer's Attachments' section lists a file named '299-63-Ami Rahmawati.docx' with a date of 'July 5, 2024'.

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Workflow Publication

Submission Review Copyediting Production

Round 1

Round 1 Status

Submission accepted.

Reviewer's Attachments

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556 299-63-Ami Rahmawati.docx July 5, 2024

Jurnal Riset Informatika

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SubmissionReviewCopyeditingProduction

Round 1

Round 1 Status

Submission accepted.

Reviewer's Attachments

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556

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Revisions

Search

Upload File

569

Paper Prediksi Status Peminjaman - eng.docx

July 12, 2024

Article Text

Review Discussions

Add discussion


Name	From	Last Reply	Replies	Closed
No Items				

[jri] Editor Decision

External

Inbox x

2 of 2



Pengelola JRI <jurnal.jri@gmail.com>

to me, tati.ttm

Mon, Jul 8, 7:19 AM

Ami Rahmawati:

We have reached a decision regarding your submission to Jurnal Riset Informatika, "INTEGRATION OF ADASYN METHOD WITH DECISION TREE ALGORITHM IN HANDLING IMBALANCE CLASS FOR LOAN STATUS PREDICTION".

Our decision is: Revisions Required

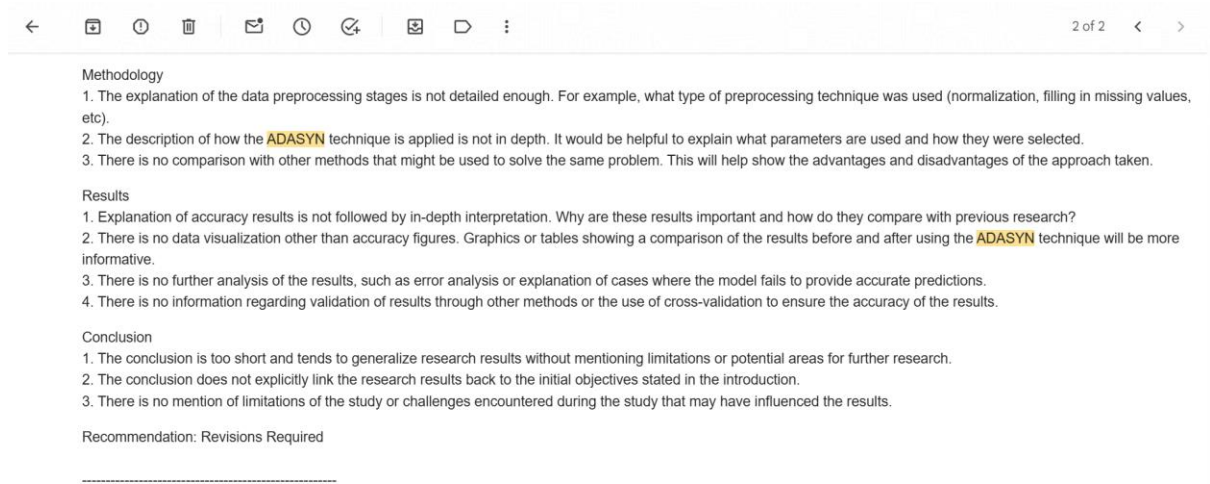
Reviewer A:

Abstract

- No obvious writing errors are detected in the abstract.
- The percentage increase in accuracy (12.22%) should be explained in more detail regarding the comparison of data sets before and after using the oversampling technique.
- Abstract Mentions the results (accuracy 85.22%) but does not mention the importance of these findings for further practical applications.

Introduction

- There are repetitions of sentences in the same paragraph (for example, the sentence regarding the credit distribution graph is repeated twice).
- The graph mentioned (Figure 1) does not adequately explain what the graph specifically shows.
- An explanation of the impact of COVID-19 on the economic sector is less directly related to the main research topic, namely predicting loan status using data mining techniques.
- Explanations regarding the increase in credit use should be complemented by a global context or comparison with other countries to provide a more comprehensive picture.



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3. Acceptance Letter

