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I Nama : Rahmat Aryo Baskoro, SE., MM., CFP®, CPSP
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Jabatan : Pejabat Pembuat Komitmen Universitas Indonesia
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II Nama : Hardi Sukardi
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Indonesia



Rahmat Aryo Baskoro, SE., MM., CFP®, CPSP
NUP 100120710242506891

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Yang Gao, Siqiang Liu, Lu Yang

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Journal of Food Composition and Analysis, April 2023

Sinem Colak, Irem Uzunsoy, ... Utku Duran

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Outline

Highlights

Abstract

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1. Introduction

2. Material and methods

3. Results and discussion

4. Conclusions

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Journal of Food Composition and Analysis

Volume 140, April 2025, 107203

Adulteration detection of cow milk in buffalo milk using Fourier-transform infrared spectroscopy and artificial intelligence-based techniques

Sinem Colak ^a, Irem Uzunsoy ^b, Ali Narin ^c, Utku Duran ^d, 

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Eliham Darvish, Mustafa Jahangoshai Rezaee, Mohsen Abbaspour Onari

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1. Introduction

2. Related works

3. Preliminaries

4. Proposed approach

5. Datasets and analysis of the results

6. Conclusion

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Engineering Applications of Artificial Intelligence

Volume 144, 15 March 2025, 110140

A hybrid error correction approach for prediction of credit approval: An explainable artificial intelligence approach

[Eliham Darvish](#)^a, [Mustafa Jahangoshai Rezaee](#)^a, [Mohsen Abbaspour Onari](#)^{b, c}

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Abstract

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Intelligence
Volume 144, 15 March 2025, 110140

A hybrid error correction approach for prediction of credit approval: An explainable artificial intelligence approach

Elham Darvish^a, Mustafa Jahangoshai Rezaee^a, Mohsen Abbaspour Onari^{b, c}

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Abstract

One of the main issues faced in classification prediction accuracy. This can be due to certain types of data. It is important to identify the most important features, even if that means reducing the number of features. However, reducing the number of features can also lead to more problems is the lack of of unsuitable features for a framework that can not means reducing the number of features. However, reducing the number of features can also lead to more

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Intelligence
Volume 144, 15 March 2025, 110140

A hybrid error correction approach for prediction of credit approval: An explainable artificial intelligence approach

Elham Darvish^a, Mustafa Jahangoshai Rezaee^a, Mohsen Abbaspour Onari^{b, c}

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Abstract

One of the main issues faced in classification prediction accuracy. This can be due to certain types of data. It is important to identify the most important features, even if that means reducing the number of features. However, reducing the number of features can also lead to more problems is the lack of of unsuitable features for a framework that can not means reducing the number of features. However, reducing the number of features can also lead to more

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