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NETTI HERAWATI <netti.herawati@fmipa.unila.ac.id>

A New Manuscript Is Submitted in Scientific & Academic Publishing Manuscript Tracking System

1 message

American Journal of Computational and Applied Mathematics <autoreply@sapub.org> Fri, Feb 18, 2022 at 11:54 AM
Reply-To: autoreply <autoreply@sapub.org>
To: netti.herawati@fmipa.unila.ac.id

Dear Herawati Netti,

NOTE: This email is sent to you as one of the contributing authors. If you are not corresponding author, you do not have to do anything. Please co-ordinate with the author designated by your group as the corresponding author for this manuscript.

A manuscript has been submitted to American Journal of Computational and Applied Mathematics by netti. A copy of the acknowledgment mail is attached here with for your reference.

Manuscript Title: Performance of High-Order Chen Fuzzy Time Series Forecasting Method and Feedforward Backpropagation Neural Network Method in Forecasting Composite Stock Price Index
Manuscript Number: 107600386
Manuscript Submission Date: 02/17/2022 20:54:38

The staff will review the submitted manuscript initially. If found suitable, it will follow a double-blinded peer review. We aim to finish this review process within a short time frame, at the end of which a decision on the suitability or otherwise of the manuscript will be conveyed to you via this system. During this process you are free to check the progress of the manuscript through various phases from our online manuscript processing site http://www.manuscriptsystem.com.

We thank you for submitting your valuable work to American Journal of Computational and Applied Mathematics

Yours sincerely,

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NETTI HERAWATI <netti.herawati@fmipa.unila.ac.id>

Notification (Paper ID:107600386) from SAP

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Date: Fri, 4 Mar 2022 at 16.16
Subject: Acceptance Notification (Paper ID:107600386) from SAP
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Dear Netti - Herawati,

Thank you for your contribution to Scientific & Academic Publishing.

We are pleased to inform you that your paper
ID: 107600386
title: Performance of High-Order Chen Fuzzy Time Series Forecasting Method and Feedforward Backpropagation Neural Network Method in Forecasting Composite Stock Price Index
has been accepted for publication in American Journal of Computational and Applied Mathematics (March issue 2022).

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