



Intelligent Networks and Systems Society

Acceptance Letter

International Journal of Intelligent Engineering and Systems (IJIES)

April 27, 2020

Dear Unit Three Kartini,

Manuscript Title: Hybrid Model Combined Fuzzy Multi-Objective Decision Making with Feed Forward Neural Network (F-MODM-FFNN) For Very Short-Term Load Forecasting Based on Weather Data

Author(s): Eppy Yundra, Unit Three Kartini, Laili Ika Wardani, Dwi Ardianto

Thank you for submitting your paper to the International Journal of Intelligent Engineering and Systems (IJIES). Based on double blind review process, we are pleased to inform you that our Review Committee has accepted your paper.

The paper will be included in the IJIES, which will be published with ISSN (ISSN: 2185-3118) in online on the website (<http://www.inass.org/publications.html>). We are looking forward to your further contribution to our journal.

Kind regards

Prof. Dr. Kei EGUCHI
Editor-in-Chief, International Journal of Intelligent Engineering and Systems

Department of Information Electronics
Fukuoka Institute of Technology

E-mail: ijies@inass.org

Intelligent Networks and Systems Society

Review Form

International Journal of Intelligent Engineering and Systems (IJIES)

Paper ID	Ijies2994
Paper Title	Hybrid Model Combined Fuzzy Multi-Objective Decision Making with Feed Forward Neural Network (F-MODM-FFNN) For Very Short Term Load Forecasting Based On Weather Data

Recommendation for Publication	
☐ (Evaluation A:) Accept ☐ (Evaluation C:) Accept after Major Revision	☐ (Evaluation B:) Accept after Minor Revision ☐ (Evaluation D:) Reject
Comments from reviewers 1 & 2: 1. In Sect. 3, compare the proposed method with other researchers' methods. In this paper, the comparison was performed between F-MCDM and F-MODM-FFNN only. There are many previous works. You should emphasize the difference with other researchers' methods. Add more comparison data. 2. The effectiveness of this work is not clear. The authors compared the proposed technique with F-MCDM [22]. However, this is an old article published more than 15 years ago. The comparison is poor. 3. The research survey is not enough. The articles listed in References are old. (Most of them are out of date. In SCOPUS, the papers published within 3 years are used to calculate CiteScore.) You must survey past studies in detail. Besides, you must justify the effectiveness of the proposed method by comparing with the latest methods. 4. There is no country name in affiliations. 5. Don't use acronym without explanation. 6. "to combine these forecast" -> "to combine these forecasts" 7. "The automatic procedure for explanatory variable selection in an additive model and show how to" -> "The automatic procedure for explanatory variable selection in an additive model and shows how to". 8. The problem definition of this work is not clear. In Sect.1, the drawbacks of each conventional technique should be described clearly. You should emphasize the difference with other methods to clarify the position of this work further. 9. Don't use equation environment such as Microsoft Math environment in sentences. Equation Editor (such as Microsoft Equation 3.0) was included in previous versions of Word but has removed from all versions that have installed the January 2018 Public Update (PU). Please rewrite all equations. Besides, unify the font size of equations. e.g. see the notation list. 10. In figures, letters are too small. Unify the font size of letters (<u>more than 10pt</u>). Enlarge or Redraw figures. e.g. see Fig. 2, 5, Table 2, etc. 11. What's "[Terry L. Hardy]" and "[Badia at al]"? Unify the citation format. 12. The details of the proposed system, such as number of neurons, internal function, etc., are not clear. 13. The width of Fig. 6 is too wide. 14. Future works as an integral part should be included in the Conclusions. 15. Please improve the reference format. This is very important for indexing service. If you did not follow the following format, your paper will be rejected automatically. *Do not use "et al." in author names. e.g. [1] R. Ruskone, S. Airault, and O. Jamet, "Vehicle Detection on Aerial Images", <i>International Journal of Intelligent Engineering and Systems</i>, Vol.1, No.1, pp.123-456, 2009.	

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** Please send your revised manuscript with the response letter for the 2nd review. (Please highlight modifications and additions inside the paper by red font.)

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Overall organization	☐ Satisfactory ☐ Could be improved ☐ Poor	

1. Proseses submit awal

Dear IJIES Editorial Team

I have sent my manuscript for your journal

The attached files are as following:

1. Manuscript entitle : Hybrid Model Combined Fuzzy Multi-Objective Decision Making with Feed Forward Neural Network (F-MODM-FFNN) For Very Short Term Load Forecasting Based On Weather Data.
2. Cover letter

Please let me know if any further information.

Best Regards

2 Attachments

The interface also shows a sidebar with categories like Drafts (8), Categories, Social, Updates (4), Forums, Promotions (5), [Gmail]/Sent Mail, [Gmail]/Surat Terkirim, [Gmail]/Trash, [Imap]/Trash, data, DATA PASCA, EFIN SPT PAJAK PASS..., ENERGIES RESPON, FIO BANK (1), iphone4, and JOURNAL. On the right, there is a 'Meet' section with options for New meeting, Join a meeting, Hangouts, and a list of contacts including azen-Unit and Isfan madani.

2. Balasan dari Chief Editor Jurnal

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JOURNAL

ijies2994: Paper Submission Manuscript Journal "Hybrid Model Combined Fuzzy Multi-Objective Decision Making with Feed Forward Neural Network (F-MODM-FFNN) For Very Short Term Load Forecasting Based On Weather Data" Inbox x

Kei Eguchi <eguti@fit.ac.jp>
to me

Wed, 26 Feb, 07:26

Dear author(s),

Thank you for your interest and support to IJIES.
I am hereby to confirm the delivery of your paper, Paper ID is "ijies2994".
It has been sent for reviewing.
The notification will be feedback within two weeks.
Appreciate your patiently wait.

If you have any question, please contact us with your paper ID.

Best regards,
IJIES Editors

From: unit three <yunitthree@gmail.com>
Sent: Wednesday, February 26, 2020 1:23 AM
To: ijies@inass.org
Subject: Paper Submission Manuscript Journal "Hybrid Model Combined Fuzzy Multi-Objective Decision Making with Feed Forward Neural Network (F-MODM-FFNN) For Very Short Term Load Forecasting Based On Weather Data"

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isfan madani

3. Konfirmasi dari Chief Editor

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JOURNAL

Kei Eguchi <eguti@fit.ac.jp>
to me

Tue, 3 Mar, 16:08

Dear author(s),

Congratulations!
The 1st review for your paper was accepted.
However, we are sorry to inform you that your paper cannot be recommended for publication in IJES, in its current form.
Please revise your paper according to the attached reviewers' comments.

Please note that if your paper is still not satisfactorily revised or cannot be returned to us within TWO months from the date of this letter, your paper will not be recommended to the journal above.

Thanks for your understanding and cooperation.

Kind Regards,
IJES Editors.

2994.docx

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Isfan madani

Hasil Review

Intelligent Networks and Systems Society

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4. Kirimkan File Revisi

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JOURNAL

unit three <unitthree@gmail.com> to Kei

Fri, 17 Apr, 23:29

Dear Prof. Kei Eguchi (IJIES Editors)

I just sent a revised manuscript journal with title:
"Hybrid Model Combined Fuzzy Multi-Objective Decision Making with Feed Forward Neural Network (F-MODM-FFNN) For Very Short Term Load Forecasting Based On Weather Data"

Thank You very much Prof. Kei Eguchi (IJIES Editors) and I looking forward good news from IJIES Editors.

Regards,
Unit Three Kartini (Author)

3 Attachments

- 16042020 Manuscr...
- 16042020 Manuscr...
- Responses to the r...

EGUCHI Kei <eguti@fit.ac.jp> Fri, 17 Apr, 12:02

Meet

- New meeting
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- isfan madani

5. Balasan File Revisi Sudah diterima

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6. Review ke 2

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7. Informasi dari Chief Editor tentang Hasil Review, setelah direvisi

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JOURNAL

EGUCHI Kei <eguti@fit.ac.jp>

to me

Mon, 20 Apr, 14:54

Dear Author(s),

Paper ID: ijies2994

It is our great pleasure to inform you that the contribution referenced above, for which you are listed as the corresponding author, has been accepted for the 2nd review of the IJIES journal. Congratulations!

*Important:
Please send your "signed" copyright and the payment proof of your publishing fee within one month. Otherwise, your paper will be withdrawn.
The payment method will be sent from paypal. (Please check your mailbox carefully.)

*Publication fee: USD500 (tentative 15 pages: USD250 + USD50*5)
We'd like to discount USD100 from your fee.
So, the final publication fee is USD400.

After we received these documents, the camera-ready version of your paper will be sent to you within a few weeks.
After your confirmation, the acceptance letter and receipt will be sent to you.

Best regards,
IJIES Editors.

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8. Informasi dari Editor tentang konfirmasi tentang email yang dikirimkan

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JOURNAL

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Sat, 25 Apr, 11:15

Dear author(s),

Thank you for interesting our journal.
The editorial staff will reply to your inquiry within 5 business days.
If you did not receive the reply within 5 business days, please send your e-mail again to "ijies@inass.org".

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* Office is closed from Dec. 23 to Jan. 5. (Winter Vacation)
* Office is closed from April 27 to May 7. (Spring Vacation)
* Office is closed from Aug. 12 to Aug. 18. (Summer Vacation)

Best regards,
IJIES office

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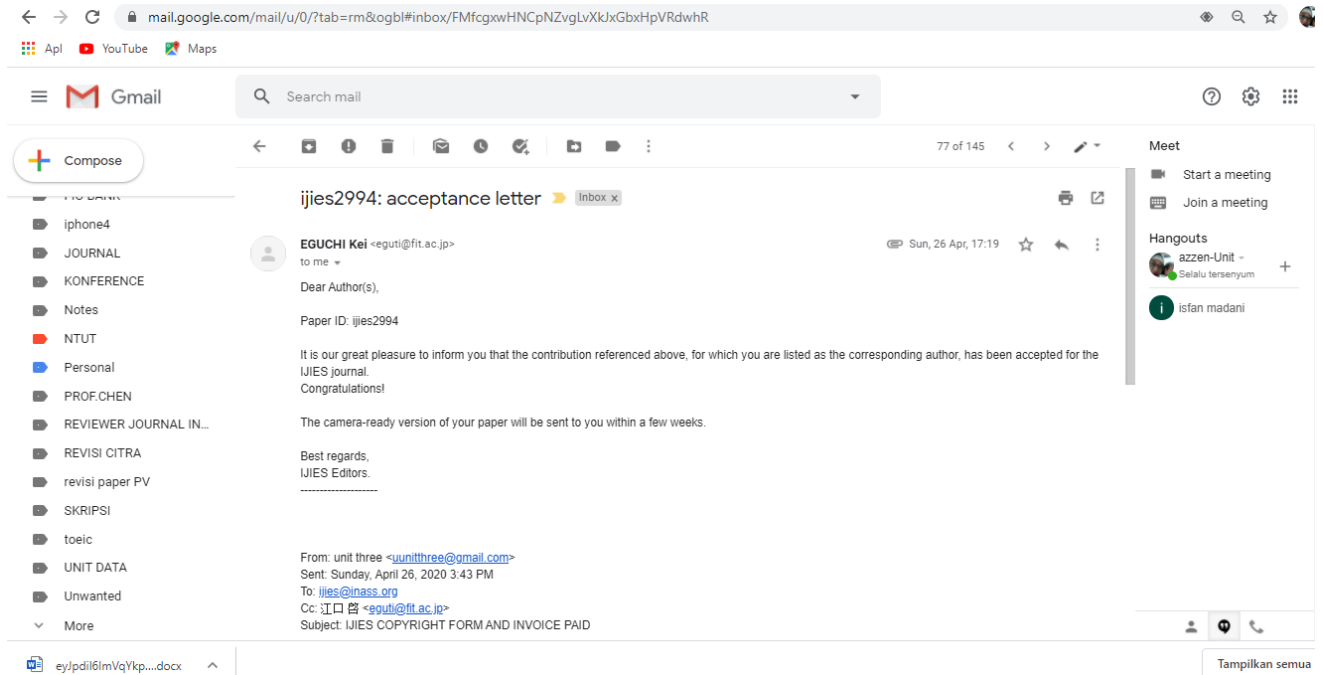
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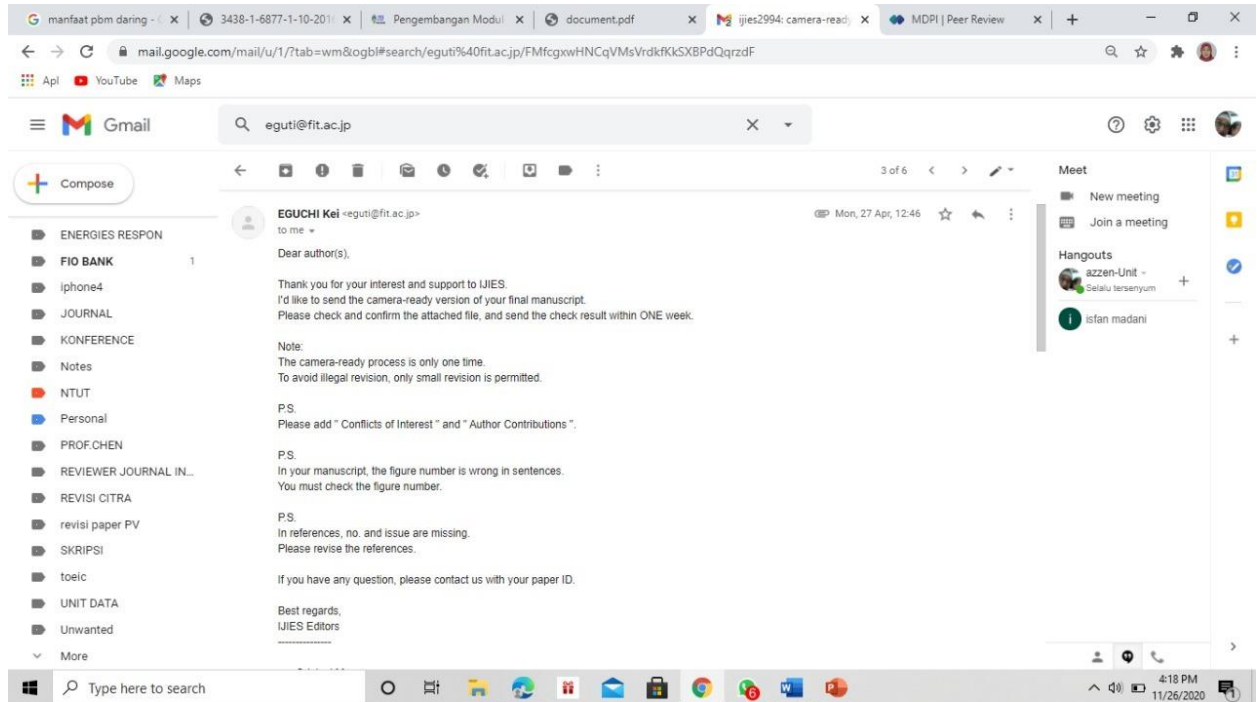
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Selalu tersenyum

Isfan madani

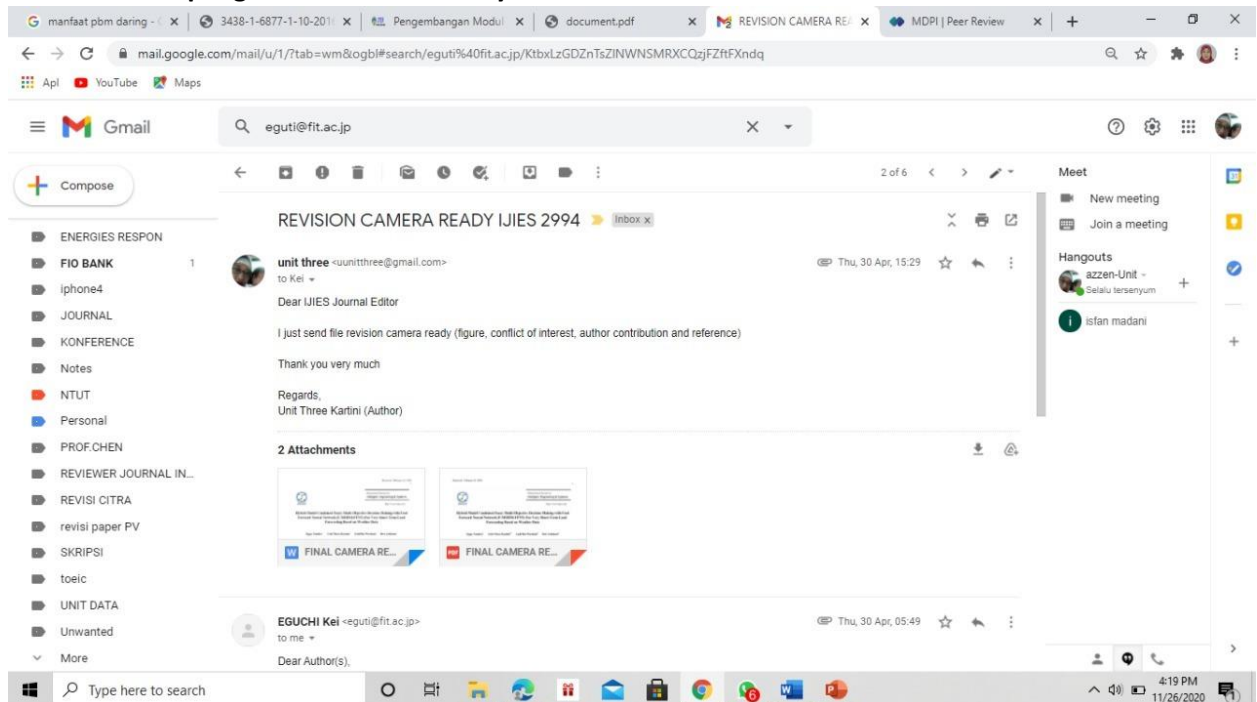
9. Informasi Accepted



10. Permintaan revisi untuk Camera Ready



11. Balasan untuk pengiriman Camera Ready



12. Konfirmasi sudah terima Camera Ready

The image shows a Gmail interface on a desktop. The top part displays an email from EGUCHI Kei to the user, dated Thursday, 30 April 2020 at 05:49. The email content includes a thank you for confirmation, a reference to an attached file, and a confirmation that the paper will appear on the IJES HP on 30/6/2020 (tentative). The email also includes a congratulatory message and best regards from the IJES Editors. The left sidebar shows the email's location in the inbox, under the 'UNIT DATA' folder. The right sidebar shows a list of contacts, including 'azzen-unit' and 'isfan madani'. The bottom part of the image shows a PDF document titled 'Hybrid Model Combined Fuzzy Multi-Objective Decision Making with Feed Forward Neural Network (F-MODM-FFNN) For Very Short-Term Load Forecasting Based on Weather Data'. The document is from the International Journal of Intelligent Engineering & Systems (IJES), Volume 13, Issue 2, February 2020. The authors are Eppy Yundra¹, Unit Three Kartini^{1*}, Laili Ika Wardani¹, and Dwi Ardianto¹. The document is received on February 25, 2020, and is page 182. The abstract describes a new hybrid methodology for very short-term load forecasting of hourly or designed to predict load for 1 hour ahead. The proposed hybrid methodology is based on weather data especially for optimizing the operation of power generating electricity from thermal generation. This hybrid modelling is a combination of the Fuzzy-Multi-Objective Decision-Making and feed-forward-Neural Network method. The novelty of this hybrid model is taking into account the weather and meteorology data. The first hybrid model implements Fuzzy-Multi Objective Decision Making as an input data pre-processing technique before the feed-forward Neural Network model. The error statistical indicators of the Fuzzy-Multi Objective Decision Making-Feed Forward Neural Network model for mean square error is the mean value error 0.001 and root mean square error is mean value error 0.2. Note that the highest root means square error was 4.43 MW and the mean square error was 837.8 MW during the sixteen periods. The keywords are Load, Forecasting, Thermal generation, Fuzzy-multi objective decision making-feed forward neural network, Hybrid, Modelling, Weather.

13. Pengiriman copyright

