

BT-52

2018 (2)

Dr. Abhinav Parashar

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Ian Papautsky
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Panagiota Papazafiri
Diane Papazian
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② Dr. Charles David

2019



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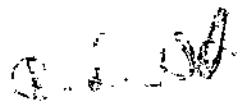
2nd
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on
INDUSTRIAL POLLUTION AND CONTROL TECHNOLOGY - 2019

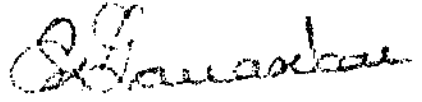


IPACT-2019
SHARING THE KNOWLEDGE TO SAVE THE NATION
13th - 14th MARCH, 2019

Certificate of Appreciation

This is to certify that **Dr. CHARLES DAVID**, Assistant Professor, Department of Biotechnology, Vignan's Foundation for Science, Technology & Research (Deemed to be University), Andhra Pradesh chaired a technical session in the 2nd National Conference on **INDUSTRIAL POLLUTION AND CONTROL TECHNOLOGY - 2019 [IPACT-2019]** funded by Science and Engineering Research Board - Department of Science and Technology [SERB-DST], New Delhi, India organized by the Department of Chemical Engineering, Faculty of Engineering and Technology, Annamalai University, Annamalai Nagar - 608002, Tamil Nadu, India during 13th to 14th March, 2019.


Dr. B. SIVAPRAKASH
COORDINATOR
IPACT-2019


Dr. S. DHANASEKARAN
COORDINATOR
IPACT-2019

153 2018
Dr. Anandkumar
Goswami

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05-Nov-2019

Journal: ACS Nano (ID: nn-2019-09120f)

Title: "Single-Atom-Sized Ni N4 Sites in Three-Dimensional Hierarchical Carbon Nanostructures for Oxygen Reduction Reaction"

Authors: Cai, Zhenwei; Du, Pan; Liang, Wenliu; Zhang, Hua; Wu, Ping; Cai, Chenxin; Yan, Zhi

Dear Dr. Goswami,

We have received your review of the above manuscript and will use your comments to reach a publication decision.

Thank you. I know how much effort is involved in putting together prompt, thoughtful, and thorough reviews; these have been and remain critical to the success of ACS Nano. I look forward to our future interactions on both the authoring and the reviewing sides.

Sincerely,

Prof. Manish Chhowalla

Associate Editor

ACS Nano

Journal Email: chhowalla-office@nano.acs.org

I thank you for your assistance with the peer review of this IEEE Access article.

Sincerely,

Dr. Theofanis Raptis
IEEE Access Associate Editor
theofanis.raptis@iit.cnr.it

50
2018
Dr. B. Seetha Ramanyam

MANUSCRIPT DETAILS

TITLE: Performance Analysis of Multi-Modal Overlay/Underlay Switching Service Levels in Cognitive Radio Networks

AUTHORS: Alfa, Attahiru S.; Abu Ghazaleh, Haitham; Maharaj, B.T.

ABSTRACT: Cognitive radio networks have become a popular platform for many systems and applications of the future, and especially for Smart City applications and the Internet of Things. The wireless transceivers used for communicating between the different devices in the cognitive radio networks can operate in either of the two modes, namely overlay and underlay, or a hybrid of these two modes, while attempting to utilize the frequency channels from a spectrum band that is licensed to a different network. The device is said to be operating in the overlay mode when that channel is unoccupied by its primary user. In the underlay mode, the device can be permitted to transmit on the same channel while it is being occupied, provided that the transmissions occur at a low enough power that does not cause any significant interference to its primary user. While operating in the underlay mode, secondary users are likely to experience varying transmission rates due to the fluctuating power levels from the primary users. This has the effect of the channel capacity being dynamic, which forces the secondary user to switch between different transmission rates, or "service modes", during a single networking session.

In our previous work, we developed a discrete time queueing model for analyzing the performance of secondary users in such networks with multi-modal overlay/underlay switching service levels. In this paper, we extend our previous results to present our proposed method for computing the waiting-time distribution of the secondary users. Such results are essential for investigating the sensitivity of the secondary user's performance due to the queueing delays, and especially for real-time applications.

Per Section 8.2.1.C.4 of the IEEE PSPB Operations Manual, information contained in an article under review is confidential and shall not be shared with others, nor shall reviewers use non-public information contained in an article to advance their own research or financial interests.

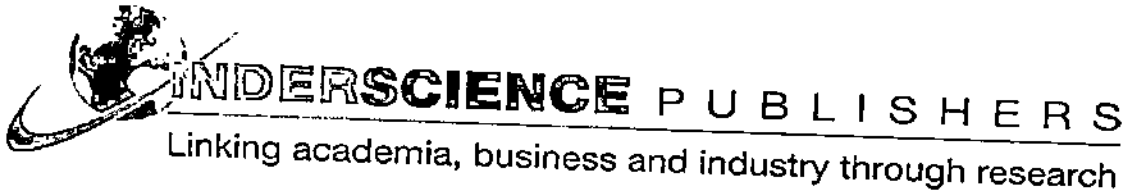
Per Section 8.2.2.A.2 of the IEEE PSPB Operations Manual, all editors and referees shall immediately DECLINE from review of articles in which there exists a conflict of interest.

If you have any questions, please contact the article administrator: Mr. Anand Sharma anand.sharma@ieee.org.
In addition, if you would like to get a certificate after completing this review, please send an email to ieeeaccess@ieee.org.

2018
38
Dr. Hemantha Kumar, CSE

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Hemantha Kumar Kalluri

1 - 2 of 2 Items

#	Submitted	Article ID	Title	Requested	Completed
1.	14/09/2018	IJBM-231003	Image Quality Analysis of Segmented Iris using Filters		<i>Review completed (Rejected)</i>
2.	03/10/2018	IJBM-232746	Quality-Dependent Fusion System using No-reference Image Quality Metrics fo...		<i>Review completed (Rejected)</i>

1 - 2 of 2 Items

Sign Out



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(105)

Dr. Balamurugan
2019

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CERTIFICATE OF EDITORIAL BOARD MEMBERSHIP

Reference: IJMSA

Date: June 27, 2019

This certifies that **Balamurugan Karnan**, Department of Mechanical Engineering, Vignan's University, Guntur, Andhra Pradesh, India has been appointed as one of the Editorial Board Members in

“International Journal of Materials Science and Applications(IJMSA);

ISSN: 2327-2635 (Print);

ISSN: 2327-2643 (Online);

<http://www.sciencepublishinggroup.com/j/ijmsa> ”.

Balamurugan Karnan will be responsible for the reviews and quality of the research papers.

For and on behalf of
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Toby McBurney

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Authorized Signature(s)

9/2 2018

Dr. Sujatha Kamepalli

sujatha bandaru < Sujatha101012@gmail.com >

Invitation to Review from Journal of Computer Science

1 message

Bethany Ware <b.ware@scipub.org>
To: SUJATHA KAMEPALLI < Sujatha101012@gmail.com >

Fri, Dec 21, 2018 at 3:02 PM

Dear SUJATHA KAMEPALLI,

I am writing to request if you would be able to review manuscript # 5805-JCS, entitled "Optimizing Software Effort Estimation Models Using Back Propagation versus Radial Base Function Networks ", which has been submitted for consideration in Journal of Computer Science. The manuscript's abstract is provided below.

Abstract: Software development effort estimation became a very important and vital tool for many researchers in different fields. Software estimation used in controlling, organizing and achieving projects in the required time and cost to avoid the financial punishments due to the time delay and other different circumstances that may happen. Good project cost estimation will lead to a project success and reduce the risk of project failure. In this paper, we used two different neural network models, the Back-propagation algorithm versus the radial base algorithm. A comparison was done between the suggested models to find the best model that can reduce the project risks related to time and increase the profit by achieving the demands of the required project in time. The two models were implemented on the NASA public dataset. This dataset consists of 60 projects data, divided into 45 data samples for training and 15 data samples for testing. From the result obtained we can clearly say that the performance of the back-propagation neural network in both training and testing cases was better than the radial base function, so the back-propagation algorithm can be recommended as a useful tool in the software effort and cost estimation.

Click the link below to ACCEPT this invitation and begin your review of the paper:

http://thescipub.com/accept_review/31533b3bde4b94e674e3cffb82dd49b0

If for any reason you are unable to complete this review, please let us know immediately by clicking the link below to DECLINE to review this paper:

http://thescipub.com/decline_review/31533b3bde4b94e674e3cffb82dd49b0

Should you accept my invitation to review this manuscript, you will be able to access the manuscript at: <http://thescipub.com/review/31533b3bde4b94e674e3cffb82dd49b0>

I realise that our expert reviewers greatly contribute to the high standards of the Journal, and I thank you for your present and/or future participation.

Sincerely,

Bethany Ware
Editorial Assistant
Journal of Computer Science

Website

PT-24

50 2018

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D.K. Annapurman

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REVIEWER CERTIFICATE

Dear Annapurna Kunchaparti,

Thank you for submitting your evaluation form for the journal article manuscript, "Load-Balance Energy Aware Ad-Hoc On Demand Multipath Distance Vector Routing Protocol (LBEA-ACMDV) for WSN", which is currently under consideration for publication in the International Journal of Wireless Networks and Broadband Technologies (IJWNBT).

As I'm sure you are aware, all contributions submitted to IGI Global publications must undergo a rigorous, double-blind, peer review by multiple industry professionals/academicians before a contribution is selected to appear in any IGI Global book or journal. By serving as a peer reviewer and completing this evaluation, you have played a critical role in this process. Additional detailed information on the rigorous IGI Global peer review process may be found at <https://www.igi-global.com/publish/peer-review-process>.

Also, if you haven't done so already, we recommend registering for an ORCID iD. Registering for one is free and easy and will allow you to connect your work published and manuscript reviews through IGI Global to your

146

Dr. M. Ramanjaneyulu
2018

Andhra Pradesh Akademi of Sciences
Acharya Nagarjuna University Campus, Amaravati



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Assistant Professor, Dept of Physics,
Vignan's Foundation for Science, Tech & Research, Guntur

for his outstanding
contributions in the field of Physical Sciences

Dr. D. Raghunadha Rao
President

Prof. M.V. Basaveswara Rao
Hon. Secretary

Date: 9th November, 2018

(144)
2018 Dr. Nagaraju Devunuri

Andhra Pradesh Akademi of Sciences

Acharya Nagarjuna University, Campus, Amaravati



Admits

Dr. Nagaraju Devunuri

Associate Professor, Dept. of S & H and Pharmaceutical Sciences
VFSTR, Guntur

as

Associate Fellow

in recognition of his contribution to
Science & Technology

on the 9th Day of November, 2018

Dr. D. Raghunadha Rao
President

Prof. M.V. Basaveswara Rao
Hon. Secretary



(61) 2019
Dr. VenkataJappa Reddy, P.
Venkat Reddy <venkatappareddyp@gmail.com>

Thank you for reviewing manuscript TCAS-I-00122-2019 entitled "A Two-Stages Signal Combining Algorithm Based on Ordered Data Variability" for the IEEE Transactions on Circuits and Systems I: Regular Papers

1 message

IEEE Transactions on Circuits and Systems I: Regular Papers
<onbehalfof@manuscriptcentral.com>
Reply-To: caoj0003@e.ntu.edu.sg
To: venkatappareddyp@gmail.com

Sat, Mar 23, 2019 at 8:55 AM

22-Mar-2019

Dear Mr. PAULAPATI:

Thank you for reviewing manuscript # TCAS-I-00122-2019 entitled "A Two-Stages Signal Combining Algorithm Based on Ordered Data Variability" for the IEEE Transactions on Circuits and Systems I: Regular Papers.

On behalf of the Editors of the IEEE Transactions on Circuits and Systems I: Regular Papers, we appreciate the voluntary contribution that each reviewer gives to the Journal. We thank you for your participation in the online review process and hope that we may call upon you again to review future manuscripts.

Sincerely,

Prof. Jiuwen Cao

Associate Editor, IEEE Transactions on Circuits and Systems I: Regular Papers
caoj0003@e.ntu.edu.sg

59 2018

Dr Pachiyarasan

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Important

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Review Request 18-1135 (Sensor Letters)

senslett.asp@gmail.com via mstracker.com
to me

2018-11-15

Dear Dr. M,

A manuscript was recently submitted to me with the title of "DESIGN POLARIZATION SPLITTER BASED ON DUAL-CORE HEXAGONAL CRYSTAL FIBER." It has been given tracking number 18-1135.

If interested and available, would you be so kind as to provide a time review of this manuscript? If so, I ask that it be returned within 14 days. Please indicate your willingness to do so by following the appropriate link at the bottom of this message.

Thank you for your time.

Sincerely,

Ahmad Umar
Sensor Letters

To agree to provide a review, please visit:

<https://msTracker.com/vn.php?vn=v&r=189111&m=120110>

19-Nov-2018

149 2018
Dr. Srinivasadesikan

Dear Dr Srinivasadesikan:

I invite you to review this manuscript, which has been submitted for publication in Organic Chemistry Frontiers.

Papers published in Organic Chemistry Frontiers should contain high impacting and original scientific work that demonstrates a significant advance in the field. The journal has an impact factor of 5.455.

At Organic Chemistry Frontiers we aim to provide a rapid service for our authors. Therefore, please respond to this invitation by clicking on the appropriate link below within 3 days of receiving this email, and provide your report within 10 days of agreeing (14 days for reviews). If you need longer to provide your report please let me know. If you are unable to review at this time, I would be grateful if you could recommend another expert reviewer.

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Thank you for your support as a reviewer. By providing a review for Organic Chemistry Frontiers you are part of the world's leading chemistry community.

Yours sincerely,

Peng George Wang
Associate Editor
Organic Chemistry Frontiers

Article Review Request IJCAET_246456

1 message

Inderscience Online <noreply@indersciencemail.com>

Sat, Feb 23, 2019 at 7:29 PM

Reply-To: Inderscience Online <noreply@indersciencemail.com>, Submissions Manager <submissions@inderscience.com>

To: Ummadi Janardhan <ummadi.janardhan@gmail.com>, "Dr. Wan Ahmad Yusmawiza Wan Yusoff" <yusmawiza@iiium.edu.my>

Dear Mr. Ummadi Janardhan,

Ref: Article entitled "Mitosis Detection from Histological Images using Handcrafted features and Artificial Neural Network".

The above-mentioned article has been submitted to be considered for publication in the International Journal of Computer Aided Engineering and Technology (IJCAET).

We would be pleased to receive your advice on the suitability and quality of the article for publication in the journal.

The review deadline is 02 April 2019.

We understand your heavy workload and other commitments, and would be very grateful if you let us know if you can help us this time.

To let us know that you accept to review the article, please kindly use the following acceptance form:

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However, if you do not have the time to referee the article, would you kindly use the following decline/referral form to either advise us on a colleague or possible referee to send the article to, or to decline this review invitation so the editor can urgently find other reviewer? In either instance, please use the following decline/referral form:

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The full text of the article is available at:

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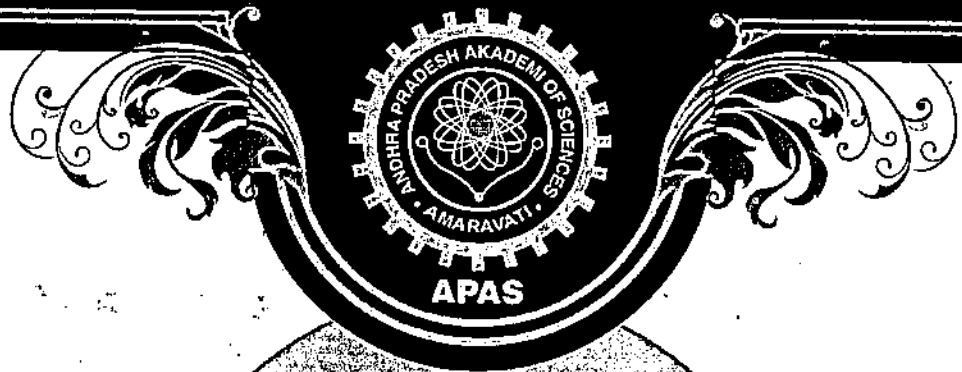
Yours sincerely,

Dr. Wan Ahmad Yusmawiza Wan Yusoff (Editor in charge of this submission)
International Journal of Computer Aided Engineering and Technology (IJCAET)<http://www.inderscience.com/ijcaet>submissions@inderscience.com

(32) Dr. Jithendra Ch. 2018

Andhra Pradesh Akademi of Sciences

Acharya Nagarjuna University Campus, Amaravati



Admits

Dr. Jithendra Chimakurthy

Associate Professor & Head, Dept. of Pharmaceutical Sciences
Vignar's Foundation for Science, Technology & Research, Vadlamudi

as

Associate Fellow

in recognition of his contribution to
Science & Technology

on the 9th Day of November, 2018

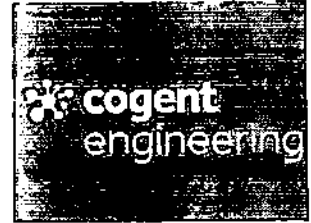
Dr. D. Raghunatha Rao
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Prof. M.V. Basaveswara Rao
Hon. Secretary

90
2018

K. Rachanamjali

Senior Editors, Cogent Engineering (2018), 5: 1433607
<https://doi.org/10.1080/23311916.2018.1433607>



Acknowledgement of reviewers

Senior Editors*

The Senior Editors of Cogent Engineering would like to thank all of our reviewers for their contribution and support during 2017.

*Corresponding author: Senior Editors, Cogent OA, Taylor & Francis Group, 264 Park Square, Milton Park, Abingdon, Oxfordshire, OX14 4RN, UK
E-mail: info@cogetoa.com

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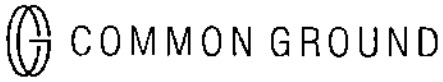
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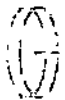
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This letter certifies that Dr. Sivakoti Reddy Manukonda successfully completed a peer-review report for an article in consideration for publication by Common Ground Research Networks. We express gratitude for Dr. Sivakoti Reddy Manukonda's contribution to the peer-review process. Dr. Sivakoti Reddy Manukonda's expertise as a reviewer has enriched the value of *The Organization Studies Journal Collection*.

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GOKUL YENDURI <yenduri.gokul@gmail.com>

Invitation to review for Journal of King Saud University - Computer and Information Sciences

Manar Hosny (Journal of King Saud University - Computer and Information Sciences) <EvisSupport@elsevier.com>

Sun, Oct 27, 2019 at 9:25 PM

Reply-To: mifawzi@ksu.edu.sa

To: yenduri.gokul@gmail.com

Ref: JKSUCIS_2019_1340

Title: Modified LFPP to Improved the Quality of Usability Measurement on B2C Websites

Journal: Journal of King Saud University - Computer and Information Sciences

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Thank you in advance for your contribution and time.

Kind regards,

Manar Hosny
Associate Editor
Journal of King Saud University - Computer and Information Sciences

Abstract:

Various methods of measuring usability have their challenges in choosing the appropriate parameters due to different criteria and weighting criteria that vary between one practitioner/researcher to another. Several researchers apply the Fuzzy Analytical Hierarchy Process (FAHP) method to support weight by subjective human judgment and hierarchical structure. Logarithmic Fuzzy Preference Programming (LFPP) based on the non-linear method is one approach in deriving crisp weight from the FAHP pairwise matrix. However, there is a lack of LFPP method in determining the consistency of expert judgment on fuzzy pairwise comparison matrices that causes invalid weight. This research proposes the Modified LFPP (MLFPP) method to solve learning the consistent judgment for specifying the value of importance weights in measuring the usability of an e-commerce website, especially the B2C website. The MLFPP using arctan for the boundary of function had been implemented to increase the consistency index. The numerical experiments showed that the consistency index of fuzzy pairwise comparison matrices obtained by the MLFPP method was more significant in describing fuzzy consistency than those of the LFPP method. The result of an experimental example shows that the usability score rank using LFPP and MLFPP has a positive and perfect correlation.

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Dr. Ravi Kumar Mandava
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Indian Institute of Technology Bhubaneswar Mail - Thank You



Ravikumar Mandava <rm19@iitbbs.ac.in>

Thank You

1 message

International Journal of Dynamics and Control (IJDY) <em@editorialmanager.com> Tue, Dec 19, 2017 at 9:38 PM
Reply-To: "International Journal of Dynamics and Control (IJDY)" <ganesh.jagadeesan@springernature.com>
To: Ravi Kumar Mandava <rm19@iitbbs.ac.in>

Dear Mr Mandava,

Thank you very much for your review of manuscript
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the academic year of 2015/2016 as a postdoctoral researcher for the following period: 15/03/2015 -
14/03/2016 at the Department of Physics

Ms. Ana Pipio

International Affairs Office Coordinator

