Resend: Wonderful Talk is Highly Welcomed in WGC-2024, Nagoya, Japan

alma <sam1@wbickr-conference2023.com>
Sun 5/28/2023 4:36 AM
To:Director, Ecell <director_ies@vignan.ac.in>

Dear Dr. **B. Nageswara Rao,**

Hope this email finds you well!

The 13th WGC-2024 will be held during **April 22-24, 2024 at Nagoya, Japan.** On behalf of organizing committee and based upon your outstanding contribution in this field, we cordially welcome you to deliver a presentation as **Chair/Speaker** regarding your research on **Efficiency and economic optimization of shell and tube heat exchanger using bacteria foraging algorithm.**

Event Basic Information
Time: April 22-24, 2024
Place: Nagoya, Japan
Program: Keynote Forum, Parallel Sessions, Exhibition, Poster, Paper, Reception, Tour etc.
Contributors: Chair, Oral Speakers, Attendees, Sponsors, Exhibitors, Media Partners, Supporters etc.
Topics: breakthroughs in gene, advances genomics & genetics, new research of DNA and RNA, the frontier research of life sciences, new biotherapy discovery, emerging areas for medicine applications, robust technology development, and cutting-edge Biotechnology, etc.

Located in the center of Japan, Nagoya is the heart of the country's business and industrial network. The city is filled with cultural heritage. The cityscape's harmonious mix of historical vestige and modern design composes a uniquely attractive and convenient environment. It is surrounded by mountains and seashores, which provide outdoor and cultural activities all year round. The blend of energetic city and refreshing nature allows guests to enjoy a versatile lifestyle in Nagoya.

We are trying our best to provide all participants a great platform to meet best science. So, we look forward to welcoming you in Nagoya.

Sincerely yours,
Ms. Alma Yang
Organizing Committee of WGC-2024
3036

Date:	Apr 25, 2023
To:	"Nageswara Rao B" director_ies@vignan.ac.in
From:	"Deepak B B V L" bbv@nitrkl.ac.in
Subject:	Editor Decision - Revise on your article MATPR-D-23-00742

Ms. Ref. No.: MATPR-D-23-00742
Title: Numerical Investigation of Thermo-Hydraulic Ability of STHX With Continuous Helical Baffles on The Shell Side
Materials Today: Proceedings

Dear Dr Nageswara Rao B,

The reviewers have commented on your above paper. They indicated that it is not acceptable for publication in its present form.

However, if you feel that you can suitably address the reviewers' comments (included below), I invite you to revise and resubmit your manuscript on (or) before May 05, 2023 .

Please carefully address the issues raised in the comments.

If you are submitting a revised manuscript, please also:

a) outline each change made (point by point) as raised in the reviewer comments

 AND/OR

b) provide a suitable rebuttal to each reviewer comment not addressed

To submit your revision, please do the following:

1. Go to: https://www.editorialmanager.com/matpr/

2. Enter your login details

3. Click [Author Login]
This takes you to the Author Main Menu.

4. Click [Submissions Needing Revision]
I look forward to receiving your revised manuscript.

Yours sincerely,

Ramu Inala, Ph.D.
Guest Editor
Materials Today: Proceedings

Reviewers' comments:

Reviewer 3: 1.Please follow the manuscript guidelines.
2.Re-write abstract and result.
3.maintain the uniformity for figures either fig.or figure in the manuscript.
4.please spell check entire manuscript.
5. maintain the uniformity in the x-axis for helix angle to fig.8 and fig 12.
6. please mention the intake temperatures in the abstract.

Reviewer 4: 1. Why the author taken different helix angles non uniformly.
2. What is the reason for using different grid densities, how can you find the better one.
3. What is the mesh quality of the simulation.

More information and support:

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To ensure this email reaches the intended recipient, please do not delete the above code

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4

Follow-up/ Response Awaited- Laser Optics 2023 | Paris, France

Laser Optics 2023 <alerts@meetingsnews.org>
Thu 2/2/2023 11:41 PM
To: Director, Ecell <director_ies@vignan.ac.in>

Dear Researcher,

Greetings!!

We contacted you by email earlier, since we have not yet received a response regarding your participation, we are taking the liberty of re-sending this mail as we are aware that you may be engaged in other activities or my E-mail may not have successfully reached you.

We are writing to request your presence as a "Speaker/Delegate" for the upcoming **International Conference on Laser, Optics and Photonics** scheduled on **March 27-28, 2023** Paris, France

We are providing **2 nights of complimentary accommodation**, reducing your total cost to,**500 USD** on the Actual Registration price of **699 USD**.

Submit your abstract: **[Laser Optics 2023](#)**

For further queries, Please feel free to contact us.
Awaiting for your positive response.

Kindest Regards,
Emilia Karvonen
Program Manager | Laser Optics 2023
Email: laseroptics@synopsismeetings.org
Phone: +1-770-450-8674
WhatsApp: +1-770-762-9823

If you don't prefer to receive mails from "laseroptics@synopsismeetings.org", reply us back with subject line: Remove/Unsubscribe. We concern for your privacy.

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World Expert Chemical Engineers Meet at CATCHEM-2023

Chemical Engineering <vekrt@medicalforall.net>
Thu 4/6/2023 12:09 PM
To: Director, Ecell <director_ies@vignan.ac.in>

Dear Dr B. Nageswara Rao

You have been recommended by our Organizing Committee Members, for inviting you as an **Invited Speaker** for our **4th International Conference on Catalysis and Chemical Engineering** during **June 21-22, 2023** in **Valencia, spain;** with the theme "*Assembling Trivial Keys in Catalysis and Chemical Engineering*".

We feel your participation will help us to take this conference to next level.

 For more info, please visit :https:/spectusconferences.com/chemical-engineering-conference/

 Thank you,
With Regards,
Sandra Lee
CATCHEM-2023
Catchem [@] spectusconferences [.] com
 Whatsapp: 1 302 308 5943

Re: Keynote Speaker Invitation- Chemical Engineering and Catalysis | October 20-21, 2023| Rome, Italy

ISTRCEC-2023 <istr-cec@inovscitech.net>

Wed 2/8/2023 12:10 PM

To: Director, Ecell <director_ies@vignan.ac.in>

Dear Dr. B. Nageswara Rao,

Greetings!

On behalf of the **ISTRCEC 2023 Organizing Committee**, we would like to invite you to present your work as a **Keynote Speaker** at the "**Global Summit on Chemical Engineering and Catalysis**" is going to take place during **October 20-21, 2023** at **Rome, Italy**.

It will be an opportunity to share research works, the new technology implementation, the new research of your organization, and/or the ideas you may offer to the world. It will be hosting the forum of Plenary, Keynotes, Invited lectures and Oral Presentations in the aspects of Chemical Engineering and Catalysis and the allied topics.

Considering your profile, and based on your excellent continuous research in this arena, we would like to take the privilege to enquire if you can join for a **Keynote talk** for **ISTRCEC 2023** to make the conference more splendid and join the panel of Keynote Speakers.

Based on your remarkable contribution and achievements in this field we would like to honor you with the **Keynote Presentation on Day 1 or Day 2.**

To have a glimpse about the Conference: https://inovscitechconferences.com/23/rome/cheengcat/

I look forward to your response and would be happy answer your queries regarding the position.

With Thanks,
Michael
ISTRCEC 2023 | Program Coordinator

Note: If you do not want to receive any emails further please send Unsubscribe as Reply to this email.

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STATE COUNCIL OF HIGHER EDUCATION
(A STATUTORY BODY OF THE GOVERNMENT OF A.P.)

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Dr. Shanthakumari S S
Convener, Dean, VSB

Dr. Ameet Chavan
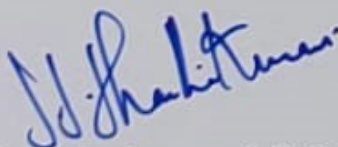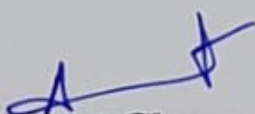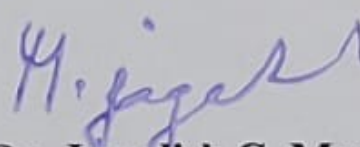Convener, Director, IIEC

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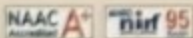Science, Technology and Research, Vadlamudi, Guntur Dist., during 17- 18 March, 2023.

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Co-Convenor

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Vice-Chancellor

Advances in cloud-edge intelligence collaborative computing for mobile communications and computing

Guest Editors

Dr. Deevi Radha Rani (Vignan's Foundation for Science, Technology & Research (Deemed to be University))
Dr. A. Shanthini (Department of Information Technology, SRM Institute of Science and Technology, Chennai, Tamil Nadu, India)
Dr. Dheiver Francisco Santos (Department of Mechatronic Engineering and Computer Science, UNIT, Tiradentes University Center, Maceió, Brazil)

Diverse technologies have evolved in today's modern computing environment. These have emerged to sustain the world's existing computer infrastructures. The necessity to be bound within a geographical region has indeed been eliminated with the evolution of mobile computing. The mobility of electronic gadgets ensures that users can utilize all resources even if they're on their local network. This paves the way to access and transfer information from any distant region. As a result, it increases productivity, supports data access, portability, and affordability, saves time, and streamlines any kind of process. The need for reliable network connectivity, sufficient bandwidth, high security standards, low power consumption and network fluctuation, and good quality of connectivity are essential factors.

When it comes to data accessibility, integrating cloud computing technology into mobile communication systems and utilizing the sophisticated and dynamic processing on the cloud side is a sensible solution. Despite this, network connectivity and transmission delay are becoming increasingly critical constraints. Edge computing, which can incorporate cloud-based mobile computing in accordance with the connection latency, is gaining popularity among mobile users. An industrialized edge-cloud collaborative computing infrastructure can aid in the effective development and deployment of mobile computing solutions. Applications utilize a pipeline-based computing model for data streams from cloud devices as an integrated solution for mobile computing paradigms. Furthermore, such a platform allows for iterative approach development and update, making mobile computing applications more responsive and data-driven. Interpretation on resource-constrained devices is generally made available to the cloud and edge. Intensive processing can be transferred directly to the cloud, while transferring to

the edge provides minimum latency and energy use. As a result, portability is managed appropriately in order to reduce processing time and utilization effort.

The edge-cloud collaborative computing architecture appears to be the optimum approach for mobile computing at the moment. While the cloud uses its significant computational resources to empower advanced frameworks, less complex and difficult tasks are transferred to the mobile network's edge to provide low-latency services, enabling end-mobile phone users' computing applications to receive relatively fast responses, greatly improving the user experience.

The aim and scope of this special issue is to incorporate intelligent edge and cloud in collaborative computing for mobile computing devices.

List of topics include, but not limited to the following:

- Efficient mobile communication applications using a cloud-edge intelligence collaborative computing platform.
- Security, Trust, and Privacy Concerns of Collaborative applications by applying Intelligent Cloud and Edge.
- Classification of attacks and data privacy protection in cloud-edge collaborative computing systems.
- Cloud-Edge Intelligence: Simulation, Performance Evaluation, and Experiments.
- Networks, Performance Evaluations, and Applications of Mobile Collaborative Computing.
- Collaborative e-learning environments in domain-specific social applications.
- Smart Healthcare, Telemedicine, and Rehabilitation with Intelligent-Based Collaborative Computing.
- Parallel and distributed collaborative learning platforms with cloud-edge devices utilising social networks and services.
- Cloud-Edge Mobile Computing: Software-Defined Networks with Data and Model Parallelism on Cloud-Edge Mobile Computing.
- Reliability, Availability and Fault tolerance of collaborative mobile networks and applications.

Submission Guidelines:

All submissions have to be prepared according to the Guide for Authors as published in the Journal website at:

https://www.springer.com/journal/12243/submissionguidelines

Authors should submit online at:

https://www.editorialmanager.com/ante/

by selecting "SI: Advances in cloud-edge intelligence collaborative computing for mobile communications and computing" from the " Special Issues" pull-down menu during the submission process.

All contributions must not have been previously published or be under consideration for publication elsewhere. A submission based on conference paper version should add at least 40% new material. Authors are required to attach to the submitted paper their relevant, previously published articles and a summary document explaining the enhancements made in the journal version.

All papers will be peer-reviewed by at least two independent reviewers.

Proposed Schedule

Submission Deadline: 25 Mar 2023

Authors Notification: 30 Jun 2023

Final notification: 29 Sep 2023

Online with DOI: as soon as accepted

Guest Editor Details

Dr. Deevi Radha Rani, (Lead GE)

Associate Professor,

Department of Computer Science and Engineering,

Vignan's Foundation for Science, Technology & Research

(Deemed to be University),

Vadlamudi, Guntur-522213, Andhra Pradesh, India.

Email drr_cse@vignan.ac.in

Google Scholar
Link https://scholar.google.co.in/citations?hl=en&user=qBpp3K0AAAAJ&view

Short Bio

Dr. Deevi Radha Rani is currently working as Associate Professor in the Department of Computer Science and Engineering, Vignan's Foundation for Science, Technology & Research (Deemed to be University), Andhra Pradesh, India. She completed her Ph.D in Computer Science and Engineering at BITS, Pilani, Hyderabad Campus. She holds M.Tech. in Computer Science and Engineering and B.Tech. in Computer Science and Information Technology from JNTU, Hyderabad, India. She has several publications in reputed journals and conferences in the area of Cloud computing, Data mining and Information Security. Her research interest includes Cloud Computing, Cloud Forensics, Side-channel Attacks, Computer Network Security, Virtual Machines, and Data Mining.

Dr. A. Shanthini,

Associate Professor,

Department of Information Technology,

SRM Institute of Science and Technology,

Chennai, Tamil Nadu, India.

Email   shanthini@ieee.org

Google Scholar Link   https://scholar.google.com/citations?user=mNIcmxYAAAAJ&hl=en

Short Bio

Dr. A. Shanthini is currently working as Associate Professor in Department of Information Technology, SRM Institute of Science and Technology, India. She completed her Ph.D. in Computer Science & Engineering from Annamalai University in 2014. She has published more than 25 research articles in national and international journals and conferences. Her Research interest include Image Processing, Machine Learning, and Big Data Analysis

Dr. Dheiver Francisco Santos,

Professor,

Department of Mechatronic Engineering and Computer Science,

UNIT, Tiradentes University Center, Maceió, Brazil,

Email dheiver.santos@gmail.com

Google Scholar Link   https://scholar.google.com.br/citations?hl=pt-BR&user=mqe6nRAAAAAJ&view

Short Bio

Dr. Dheiver Santos is a professor, researcher and entrepreneur. Senior Data Scientist at Grupo Boticário/GAVB, Business Mentor at Founder Institute Brazil, Researcher at the BRIDGE Institute, Business Consultant, Prof. Doctor UPE Pernambuco – teaching leadership in the field of Industry 4.0 (IoT and Cloud Computing) He holds a Doctorate in Chemical Engineering from the Federal University of Bahia (UFBA) in partnership with the Federal University of Rio de Janeiro (UFRJ). He has more than ten scientific productions and more than 15 years of market experience.

Special Issue On: Healthcare Social Analytics For Automatic Health Monitoring And Surveillance

Submission Due Date
5/31/2023

Guest Editors

Dr. Deevi Radha Rani, Vignan's Foundation for Science, Technology & Research (Deemed to be University), India (drr_cse@vignan.ac.in (mailto:drr_cse@vignan.ac.in))

Dr. Shanthini A., SRM Institute of Science and Technology, Chennai, Tamil Nadu, India (shanthini@ieee.org (mailto:shanthini@ieee.org))

Dr. Dheiver Francisco Santos, Tiradentes University Center, Maceió, Brazil (dheiver.santos@gmail.com (mailto:dheiver.santos@gmail.com))

Introduction
In recent decades, medical industries have been profoundly undergoing significant transformation with various technological features to meet the future demands of a growing population. The ever increasing annual population stresses the urgency of incorporating many technological trends in healthcare for efficient diagnosis and treatment processes. Emerging advancements in healthcare social analytics are seeking viability among researchers and healthcare practitioners for their quirky traits. The incorporation of healthcare social analytics in medical industries is being widely investigated universally to enhance the productive living system among the public. Thus, advancements in healthcare social analytics are scrutinised and empowered for automatic health monitoring and surveillance system.

Objective
Recent research on healthcare social analytics features the prime goal of distinctive methodologies such as identifying health trends on a social media platform and detecting the ubiquity of infectious diseases. Implementation of social analytics in healthcare aids in acquiring social media information for empowering diagnosis, prediction and prescription in healthcare sectors. Ongoing research focuses on syndrome surveillance, which is found to have a wide range of effects on public health. Thus, the utilisation of data gathered from social analytics prominently aids in developing health sectors. Technological-assisted surveillance for disease outbreaks is gaining commerciality in the recent times of pandemics and holds potential prevention measures of controlling disease systems. Social media platforms like Facebook, Twitter, and WhatsApp are currently envisaged to acquire sufficient knowledge about the rapid spreading of chronic diseases across the globe and their adverse effects on people's physical and mental health. Emerging advances in healthcare social analytics also allow fast, automated monitoring of health conditions and enable sensing the vital parameters individually. Furthermore, implicating such technological trends aids in mitigating the more significant risk factors associated with the technology-assisted health monitoring system.

The special issue provides various opportunities for researchers and scholars to discuss secure methodologies to implement healthcare social analytics for healthcare development. Despite having many beneficial trends, it also holds certain limitations to be noticed. Rules include privacy threats, data hack, data vulnerability, storage issues, high-cost systems, technological failure, technical errors, etc. The future research relies on the factors that aid to overcome the limitations mentioned above to be noticed deeply. Researchers and policymakers are most invited to present theoretical research work against this context.

Recommended Topics
- Advancements of healthcare social analytics for automated health monitoring

- Applications and fundamentals of social analytics in healthcare industries
- Frontier applications of social analytics in health sectors
- Insights of social media analytics in the development of health care sectors
- Limitations and drawbacks of social analytics in medical organisations
- Challenges in the implication of social analytics in healthcare sectors
- Social Analytics: Trends, perspectives and applications
- Future perspectives of incorporation of social analytics in healthcare services
- Recent trends and applications of social healthcare analytics in medical services
- Social analytics in healthcare: Pros and cons
- Need of substantial policy-based regulations for the execution of social analytics in health sectors

Submission Procedure

Researchers and practitioners are invited to submit papers for this special theme issue on**Healthcare Social Analytics For Automatic Health Monitoring And Surveillance** on or before **May 31, 2023**. All submissions must be original and may not be under review by another publication. INTERESTED AUTHORS SHOULD CONSULT THE JOURNAL'S GUIDELINES FOR MANUSCRIPT SUBMISSIONS at http://www.igi-global.com/publish/contributor-resources/before-you-write/ (http://www.igi-global.com/publish/contributor-resources/before-you-write/). All submitted papers will be reviewed on a double-blind, peer review basis. Papers must follow APA style for reference citations.

This is a full open access journal. Authors of manuscripts that are accepted to publish in this special issue will be expected to pay the article processing charge.

Open Access Resources:

- Open Access Page (https://www.igi-global.com/publish/contributor-resources/open-access/)
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- Funding Resources (https://www.igi-global.com/open-access-publishing/funding-resources/)
- Open Access Agreements and Transformative Options (https://www.igi-global.com/e-resources/read-publish/)

All inquiries should be directed to the attention of:

Dr. Deevi Radha Rani
Guest Editor
Email: drr_cse@vignan.ac.in (mailto:drr_cse@vignan.ac.in)

Dr. Shanthini A.
Guest Editor
Email: shanthini@ieee.org (mailto:shanthini@ieee.org)

Dr. Dheiver Francisco Santos
Guest Editor
Email: dheiver.santos@gmail.com (mailto:dheiver.santos@gmail.com)

International Journal of Healthcare Information Systems and Informatics (IJHISI)

Submit a Manuscript to: Healthcare Social Analyti...

(/submission/submit-manuscript/?jid=1094&cfcid=b8b226bf-ff9f-4060-b98b-057ec56efc83)

Special Issue On: Healthcare Innovations with VLSI Implementation in Biomedical Applications

Neural Processing Letters: Thank you for your review on Enhancing Image Recognition with Retinotype Receptor Kernel-based Encoder

Neural Processing Letters <reddiroja.cherasala@springernature.com>
Fri 30-06-2023 07:49
To:Dr. Jyostna Devi Bodapati <bjd_cse@vignan.ac.in>

📎 1 attachments (66 KB)
Your review report for Neural Processing Letters.pdf;

Ref: "Enhancing Image Recognition with Retinotype Receptor Kernel-based Encoder"

Dear Dr Jyostna Devi Bodapati,

Thank you for submitting your report to Neural Processing Letters. We greatly value the time and effort you put into reviewing the manuscript.

We've attached a copy of the report for your reference. You can also use this email to verify your review activity with third party websites, such as Publons.

Thanks again for your review; we'll email you the decision on the manuscript as soon as it is made. Meanwhile, we hope that we can continue to benefit from your expertise in the future.

Kind regards,

Editorial Assistant
Neural Processing Letters

Review Thanks of [43284] From CSSE

Tsp Online System <admin@tspsubmission.com>
Fri 30-06-2023 07:10
To:Dr. Jyostna Devi Bodapati <bjd_cse@vignan.ac.in>

Computer Systems Science and Engineering
ISSN: 0267-6192

Dear Dr. Bodapati, Jyostna Devi,
Thank you for completing the review of the submission, "Brain Tumor Classification: A Novel Approach Integrating GLCM, LBP and Composite Features", for Computer Systems Science and Engineering. We appreciate your contribution to the quality of the work that we publish.

Computer Systems Science and Engineering

871 Coronado Center Drive, Suite 200,

Henderson, Nevada, 89052, USA

Tel: +1 702 673 0457

Fax: +1 844 635 2598

Office Hours: 9:00-17:00 (UTC -8:00)

Home Page: http://techscience.com/journal/csse

Paper Submission: http://cs.tspsubmission.com:82/homepage

Email: csse@techscience.com

M Gmail   **jyostna bodapati <jyostna.bodapati82@gmail.com>**

ICANN 2023 Kind Review reminder
1 message

Papaleonidas Antonios <papaleon@civil.duth.gr>   Wed, May 31, 2023 at 10:06 PM
To: jyostna.bodapati82@gmail.com

Dear Prof. Jyostna Devi Bodapati

Thank you very much for supporting ICANN 2023 reviewing process.

We would like to remind you that the review deadline is **the 5th of June 2023.**

Due to the vast number of submissions and in order to publish the acceptance / rejection notifications on time we will not be able to provide an extra deadline extension.

In order to view and review the assigned papers please visit https://www.easyacademia.org/icann2023/reviews

The paper reviewing process is one of the most important procedures for having a successful conference. The academic importance of each review is not only high but at the same time is really helpful for all young researchers who will receive important feedback for their work.

Don't hesitate to contact us for any further information.

Once again, thank you very much for your time and effort.

Best regards

Papaleonidas Antonios,

Program co-Chair of ICANN 2023

** This reminder was automatically generated so please ignore this email if you have already reviewed all assigned papers

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Certificate of Appreciation

This certificate is awarded to

Dr. Jyostna Bodapati

In recognition of serving as a Reviewer

at

**The Sixth International Conference
for Women in Data Science**

(WiDS)

Prince Sultan University, Riyadh, Saudi Arabia

(March 14-15, 2023)

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Dr. Tanzila Saba
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EasyChair <noreply@easychair.org>
to me

Dear Dr. Naga Sravanthi,

This is Greetings from Ashlee Cai, secretary of ICCSCT 2023. (website: http://www.iccsct.org)

I would like to ask your assistance providing a referee review of the referenced paper, which is being considered for publication in the Adv
2352-7528, Print ISSN: 2352-751X).

As a leading researcher in the field, your opinions and expertise are very valuable and important for a successful congress, could you ple
submitted to ICCSCT 2023:

 Paper id: 3
  Title: Improving Mass Gathering Management using Process Mining Techniques
----

I wish to receive the review within 2 weeks.

For you kind assistance, the committee will offer CERTIFICATE OF APPRECIATION for reviewer.

Should you be unable to review the paper, I will be very grateful if you could send me the name and email address of a colleague whom y

If you have any questions, please feel free to contact us

With best regards and many thanks.
Ashlee

2023 International Conference on Signal Processing, Computation, Electronics, Power and Telecommunication (IConSCEPT)

25–26 May, 2023, Karaikal, India

Certificate

This is to certify that paper entitled

TRUST MODEL TO IDENTIFY REPUTED MINERS IN BLOCKCHAIN POOL MINING

is selected for

Best Paper Award

in the 2023 International Conference on Signal Processing, Computation, Electronics, Power and Telecommunication (IConSCEPT), organized by the National Institute of Technology Puducherry, Karaikal, during 25–26 May, 2023.

Dr. M. Venkatesan
TPC Chair

Dr. G. Lakshmi Sutha
General Chair

Dr. Sendhil Kumar . N
Dean, Research & Consultancy

M Gmail

ARNAB DE <ade.ece1990@gmail.com>

1395473: Thank you submitting your reviewer report!

1 message

Priyanka Ramalingam <priyanka.ramalingam@hindawi.com>   Tue, May 9, 2023 at 11:18 AM
To: ade.ece1990@gmail.com

Hindawi

Dear Dr. De,

Thank you for submitting your reviewer report on on Research Article 1395473 titled "Independently Tunable Tri-band Patch Antenna with Band-Notched Characteristics for X-band Applications" by Thi Kieu Nga Le, and for taking the time and effort to review this manuscript for International Journal of Antennas and Propagation.

Kind regards,
Priyanka Ramalingam
International Journal of Antennas and Propagation

M Gmail   **ARNAB DE <ade.ece1990@gmail.com>**

8593750: Thank you submitting your reviewer report!
3 messages

Duo Lin <hemasankar.arumugam@hindawi.com>   Wed, Jul 20, 2022 at 8:10 AM
To: ade.ece1990@gmail.com

Hindawi

Dear Dr. De,

Thank you for submitting your reviewer report on on Research Article 8593750 titled "Wearable
BLE Wireless Sensor Based on U-shaped EBG Monopole Antenna" by Minh Thuy Le, and for
taking the time and effort to review this manuscript for Journal of Sensors.

Kind regards,
Journal of Sensors

ARNAB DE <ade.ece1990@gmail.com>   Fri, Nov 11, 2022 at 8:23 PM
To: reviews@webofscience.com

[Quoted text hidden]

ARNAB DE <ade.ece1990@gmail.com>   Fri, Nov 11, 2022 at 8:57 PM
To: reviews@webofscience.com

Journal Name **- Journal of Sensors**
Date of Submitting review - **July 20, 2022**
[Quoted text hidden]

M Gmail   **ARNAB DE <ade.ece1990@gmail.com>**

[JIPS, 22E04-053] Thank you for reviewing a manuscript
3 messages

JIPS <no-reply@manuscriptlink.com>   Fri, Nov 11, 2022 at 8:15 PM
To: ade.ece1990@gmail.com
Cc: bhattacharya.ankan1987@gmail.com, joo@kips.or.kr

Dear Dr. Arnab De,

Thank you for completing your review for the following manuscript submitted to the *Journal of Information Processing Systems*.

Track: Fast Track B
Division: C. Communication System and Security
Manuscript ID: 22E04-053
Title: Wireless Network Health Information Retrieval Method Based on Data Mining Algorithm
Author(s): Xiaoguang Guo

Your time and effort is greatly appreciated by the journal editorial members and by the authors.

Best regards,

Dr. Ankan Bhattacharya, Associate Editor
Journal of Information Processing Systems
Email: bhattacharya.ankan1987@gmail.com

Homepage: http://jips-k.org

=============[Note]=============
This email is only for the delivery service.
Please do not reply to this mail.

ARNAB DE <ade.ece1990@gmail.com>   Fri, Nov 11, 2022 at 8:21 PM
To: reviews@webofscience.com

[Quoted text hidden]

ARNAB DE <ade.ece1990@gmail.com>   Fri, Nov 11, 2022 at 8:54 PM
To: reviews@webofscience.com

Journal Name **- *Journal of Information Processing Systems*.**
Date of Submitting review **- Nov 11, 2022,**

[Quoted text hidden]

4th International Conference On Communication, Devices & Computing (ICCDC 2023)

MARCH 1-3, 2023

Organized by Dept. of Electronics and Communication Engineering
Haldia Institute of Technology, Haldia, WB, India

CERTIFICATE

We certify that

Dr. Arnab De

From

Vignan Foundation of Science, Technology and Research, Guntur

Has taken part in the Technical Program Committee of ICCDC 2023 conference and made the
Review for this technical event.

Prof. (Dr.) Chanchal Kumar De
General Chair, ICCDC 2023
& HOD ECE, HIT Haldia

Springer

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ENGINEERING • TECHNOLOGY • MANAGEMENT

IEEE BITM
STUDENT BRANCH
INSPIRATION • IMAGINATION • INNOVATION

IEEE BANGALORE SECTION

2nd IEEE International Conference on
Distributed Computing and Electrical Circuits and Electronics
ICDCECE-2023

Organized by
Ballari Institute of Technology and Management, Ballari

REVIEWER

THIS CERTIFICATE IS PROUDLY PRESENTED TO

Dr. Arnab De

Vignan University, Andhra Pradesh

In recognition for being the **Reviewer** in the 2nd IEEE International Conference on Distributed Computing and Electrical Circuits and Electronics (ICDCECE-2023), organized by the **Ballari Institute of Technology and Management, Ballari, India** in association with **IEEE Bangalore Section** on 29th-30th April, 2023.

Dr. Abdul Lateef Haroon P S
Publication Chair
ICDCECE-23

Dr. Yadavalli Basavaraj
Principal
BITM

Mr. Prithviraj Y J
Trustee/Dy. Director
BITM

SHRI DHARMASTHALA MANJUNATHESHWARA COLLEGE OF ENGINEERING AND TECHNOLOGY, DHARWAD

Certificate of Appreciation

This is to recognise the contribution of

Dr. Arnab De

Vignan's Foundation of Science, Technology and Research, Guntur, Andhra Pradesh

as **REVIEWER** for **IEEE International Conference on Applied Intelligence and Sustainable Computing (ICAISC - 2023)** organized by Shri Dharmasthala Manjunatheshwara College of Engineering and Technology, Dharwad, 16th - 17th June 2023.

Prof. V.K PARVATI
Organizing Co-Chair, ICAISC - 2023
Public Relation Officer (PRO)
SDMCET, Dharwad

Dr. SATISH BHAIRANNAWAR
Organizing Chair, ICAISC - 2023
Dean (III) & IEEE STB Counsellor
SDMCET, Dharwad

Dr. K. GOPINATH
Principal,
SDMCET, Dharwad

RV INSTITUTE OF TECHNOLOGY AND MANAGEMENT

JP Nagar, Bangalore, Karnataka

Certificate of Appreciation

This is to recognise the contribution of

Dr. Arnab De

Vignan's Foundation for Science, Technology & Research, Andhra Pradesh, Vadlamudi, Andhra Pradesh

as **REVIEWER** for **International Conference On Evolutionary Algorithms and Soft Computing Techniques (EASCT-2023)** organized by R V Institute of Technology and Management, Bengaluru, 20-21 October, 2023.

Dr. Savitha G
Technical Program Chair, EASCT-2023
RVITM, Bengaluru

Dr. Malini M Patil
Organizing Chair, EASCT-2023
RVITM, Bengaluru

Dr. Prashanth P Patavardhan
Publication Chair, EASCT-2023
Vice Principal, RVITM, Bengaluru

Dr. Jayapal R
General Chair, EASCT-2023
Principal, RVITM, Bengaluru

Congress on Smart Computing Technologies

(CSCT 2023)

Organized by

Soft Computing Research Society

and

SAU Center for Research and Innovative Learning (SCRIL),

South Asian University, India

December 02-03, 2023

Certificate of Appreciation

This is to certify that **Arnab De** has participated as **Technical Program Committee Member and Reviewer** in the Congress on Smart Computing Technologies (CSCT 2023) held during December 02-03, 2023.

SCRS\CSCT2023\TPC\80

Dr. Harish Sharma

General Chair

Dr. Jagdish Chand Bansal

General Chair

https://scril.sau.int/csct23/

JNTU-GV COLLEGE OF ENGINEERING(A),VIZIANAGARAM
JNTU-GV

CERTIFICATE OF APPRECIATION

PROUDLY AWARDED
TO

Kuchipudi Lakshmi Narayana

for securing Third Position in the ***CODE GEEKS*** contest
conducted by
JNTU-GV CEV(A) ACM Student Chapter
on 29th January 2023

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SB ID:186519

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Sri Sai Nandalal Karyamapudi

for securing Second Position in the **CODE GEEKS** contest
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"HACKATHON-2023" organized by Department Of CSE, VNITSW

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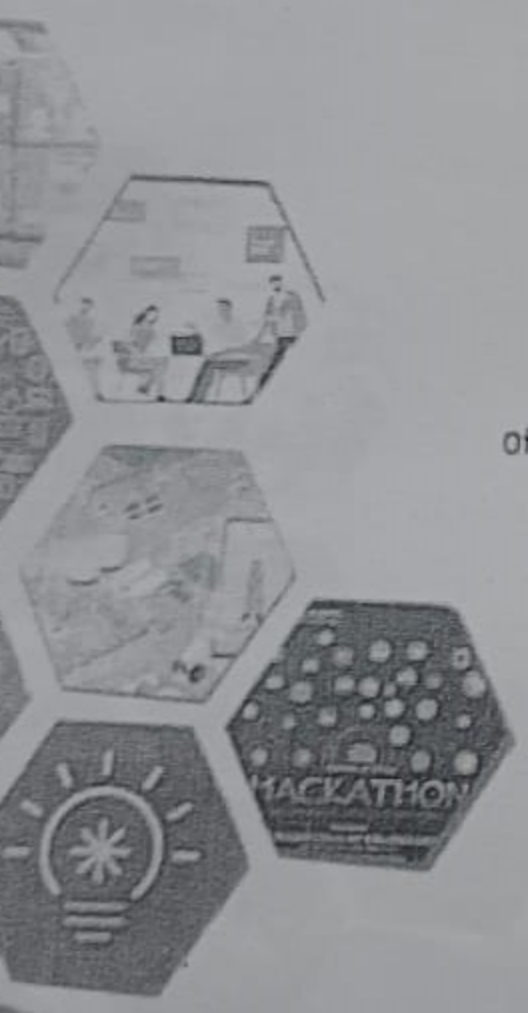
Dr. V. Sujatha

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of III B.Tech from Department CSE has secured 1ST place in
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Convener

Dr. P.Radhika
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...great success! We are happy to announce that we are finally ready to announce the Top 10 winners of this challenge! Please see the list of winners below:

TOP 10	Candidate's Name	College Name
1	Keshav Banka	SRM Group Of Colleges
2	E M Hisham	Marri Laxman Reddy Institute Of Technology,
3	Panjala Nikhitha	Mallareddy College Of Engineering For Women
4	Chittibomma Panieswar Rao	Institute Of Aeronautical Engineering
5	Vangari sri Chaitanya	Marri Laxman Reddy Institute Of Technology
6	Maddula Tejaswini	Mallareddy College Of Engineering For Women
7	Chinni Prashanth Sesha Sri Sai	SRM Group Of Colleges
8	Likhya Paruchuri	Vignan's foundation for Science Technology and Research
9	Vangara Ajith	Sree Vidyanikethan Engineering College, Tirupati
10	Erra Sankeerth	Institute Of Aeronautical Engineering

We would like to invite you and the winning students to our EPAM Hyderbad office campus, where along with a prize distribution ceremony we can also involve in some learning and networking activities. The agenda and dates of the event will be shared with you in our next communication.

BHARATI **VIDYAPEETH**
PUNE

Bharati Vidyapeeth's Institute of Computer Applications and Management (BVICAM), New Delhi

IEEE Advancing Technology for Humanity
Delhi Section

17th INDIACom; 2023 10th International Conference on

Computing for Sustainable Global Development

INDIACom - 2023

IEEE Conference ID: 57626
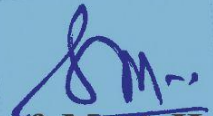
(15th - 17th March, 2023)

COMPUTER SOCIETY OF INDIA
CSI Delhi Chapter

IETE, Delhi Centre

ISTE, Delhi Section

This is to certify that Prof. / Dr. / Mr. / Ms. **M. Umadevi<** of **Department of CSE,VFSTR** has successfully organized a Special Session on **Advances in Remote Sensing and Medical Applications (ARSAMA)** as a **Technical Programme Committee** during INDIACom-2022; 16th INDIACom; 2022 9th International Conference on "Computing for Sustainable Global Development", organized by BVICAM, New Delhi.

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International Conference on Latest Innovations in Science and Technology (LIST – 2023)

SEPTEMBER 22nd 2023

Organised By

Department of Data Science & PG and Research Department of Computer Science
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WELCOME TO PROVIDENCE

Ever since its birth from that warm morning of July 1966, Providence College for Women, has endeavored to take giant strides of progress under the able leadership of the Management, committed Principals and their team of staff. The institution is managed and run by the Sisters of St. Joseph of Tarbes, a Catholic minority institution registered under the Nilgiris St. Joseph's Sisters Society. The institution was started for the benefit of higher education of the young women of the locality and the Catholic community. It renders its arms open wide to everybody without the distinction of caste or creed. The College celebrated its Golden Jubilee in the year 2015-2016. Providence College nestles in a sprawling emerald green campus in the suburbs of the rustic town of Coonoor situated about six km, on Kotagiri - Coonoor Road. The College also provides resident students with hostel facilities. The hostel is a place where they are cared for and loved and made to feel at home. The college is affiliated to Bharathiar University and accredited by NAAC with Grade "A" in its 5th Cycle. The college enjoys autonomous status since 2021. The college is recognized in the **Band "PERFORMER"** under the category "General (Non - Technical)" by ATAL Tanking of Institutions on Innovation Achievements **(ARIIA 2021)** - a flagship programme of Ministry of Education, Govt. of India. Providence College also initiated **IIC (Institutions Innovation Council)** since 2018 and secured **3 Star Ranking** from the beginning. The college is under the framework of the NIRF Ranking.

ABOUT THE DEPARTMENT

VISION

To promote student learning towards a holistic development inclusive of Ethics, Values and Technical knowledge

Providing a strong theoretical and practical background across the Computer Science discipline with an emphasis on software development

To incorporate modern innovations in Computer Education.

MISSION

Accessibility of Undergraduate level, Postgraduate level as well as to offer Research Programmes to students from all walks of life.

Conduct research to advance the state of the art in Computer Science and Integrate Research results and Innovations into other Scientific Disciplines

Motivating staff and students to improve their Technical skills periodically.

Providing morally sound and technically well-equipped Computer Professionals.

The BCA course was started in the year 2005. In the year 2012 the PG course M.Sc Computer Science was started. The research course M.Phil was introduced in the year 2014 and Ph.D in Computer Science was introduced in the year of 2019. An UG Course - B.Sc Data Science is introduced from this academic year.

ABOUT THE CONFERENCE

The LIST 2023 promotes collaborative excellence between academicians and professionals it acts as a global platform for the exchange of ideas and knowledge related to technological advances taking place in the fields of Computer Science and Information Technology. It also explores the remarkable contributions in theoretical as well as practical aspects. All papers submitted for possible presentation at LIST 2023 and for publication in he proceedings are subjected to a peer review process. Submissions are accepted in English. The main theme of LIST 2023 is innovations in Science and Technology.

CALL FOR PAPERS

Authors are solicited to contribute to the conference by submitting articles that illustrate research findings, projects and surveying works and industrial experiences that describe significant advances in the following areas, but not limited to: pccslist2023@gmail.com

- Artificial Intelligence
- Cloud Computing / Grid Computing / Distributed Computing
- Fog / Edge Computing
- Machine Learning / Deep Learning
- Data Warehousing and Mining / Data Science and analytics
- Robotics and Computer Vision
- High Performance Computing / Forensic Computing
- Cryptography / Steganography / Watermarking
- Security : Network / Cyber / Information
- Bioinformatics
- Internet of Things / Software Engineering
- Digital Image / Signal Processing / Speech / Video Processing
- Augmented Reality / Virtual Reality
- Embedded Systems and Technologies

The paper should be in IEEE format and not exceeding eight pages. Completed papers can be send to E-Mail: pccslist2023@gmail.com. The submission of papers will be peer-reviewed and evaluated based in originality, technical contribution, readability and depth of knowledge.

IMPORTANT DATES		REGISTRATION DETAILS	
Last date for Article Submission	: 04th Sep 2023	Students	: 250 INR
Date of Acceptance Notification	: 05th Sep 2023	Research Scholars	: 400 INR
Last date of Registration	: 15th Sep 2023	Academicians	: 500 INR
Conference Date	: 22nd Sep 2023	Industry/Foreign Delegates	: 1000 INR

IMPORTANT NOTE

- If the paper is accepted, at least one author must register and present their paper.
- All the accepted and registered papers will be published in the conference proceedings with ISBN.
- The selected best papers will be published in the UGC CARE Journal. (ICT ACADEMY)
- Certificate will be provided for all the registered presenter / participants.

CONTACT DETAILS

Name   : **Mrs. Dhanya S**   Email id: **pccslist2023@gmail.com**
Mobile No   : **9787622740**   Web   : **www.providencecnr.org**

PAYMENT DETAILS

UPI ID	NAME OF THE BANK	Kindly Mention your PAPER ID and YOUR NAME while sending the registration amount and in all communications. PAPER ID you will receive after acceptance.
nescnr@hdfcbank	HDFC BANK	

1,327

133

Acceptance of your editorship for the book series under IIP Volume 3 2023   Inbox ×

IIP Proceedings <puneethiip@nbennur.in>   Mon, May 22, 4:20 PM
to me, punith ▾

Dear **"Dr. J. Vinoj"**,

This is **Punith** from IIP Proceedings. I am happy to inform you that your profile is accepted for the role of **editor** for the book series titled **" Futuristic Trends in Artificial Intelligence"** and from here onwards I will be the corresponding person to guide you throughout the process of bringing your edited book series *from the stage of publicity to the successful publication of quality chapters*. The **unique Editor Id** will be generated in your *IIP Dashboard* after your **consent to this email** to proceed further with the f guidelines. (If any changes are required, let us know as a reply to this email)

A team of **four** editors including you is constituted to bring this edited book series *from the stage of publicity to the successful publica quality chapters*. *Editorial Board Members for your edited book series is as follows where each editors is having equal responsibilities*

Details of Editors

Dr. J. Vinoj
              Ph.D.
Assistant Professor

Gmail

Search mail

Compose

Inbox   6,341

Starred

Snoozed

Important

Sent

Drafts   6

Categories

More

Review for paper #1570896785 completed   Inbox ×

Labels

**IJCDS** <ijcds-chairs@edas.info>   Fri, May 19, 10:14 AM
to me

Dear Mrs. Bhargavi Maridu,

Thank you for completing the review of the paper #1570896785 ("The Role of Personalizing E-Learning on Learning Performance in Online Learning Environment") for IJCDS. Below is a copy of your review.

You can modify the report by going to https://edas.info/R.php?r=12074250 up to the due date of May 20, 2023 12:29 Asia/Calcutta.

Best regards,
Dr. Wael El-Medany
Managing Editor

> *** Strengths/Weakness: What are the major reasons to accept/reject the paper? [Be brief.]
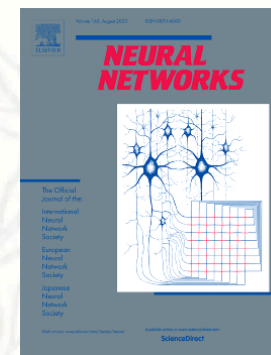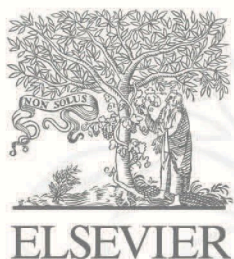
Neural Networks
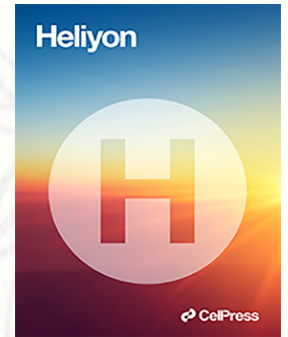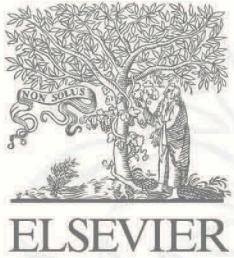
Certificate of Reviewing

Awarded for 25 reviews between July 2022 and November 2023 presented to

DR. VENKATA KRISHNA KISHORE KOLLI

in recognition of the review contributed to the journal

The Editors of Neural Networks

Elsevier Reviewer RECOGNITION
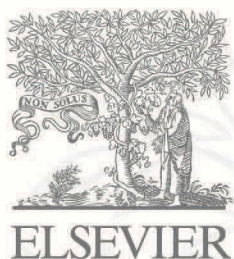
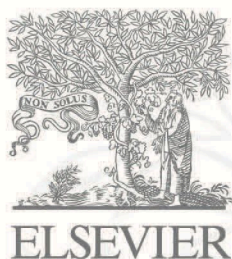Knowledge-Based Systems

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The Editors of Knowledge-Based Systems

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Reviewer
RECOGNITION

Heliyon

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Reviewer
RECOGNITION

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Informatics and Computer Science
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Information Sciences

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in recognition of the review contributed to the journal

The Editors of Information Sciences

Elsevier
Reviewer
RECOGNITION

Journal of King Saud University:
Computer and Information Sciences

Certificate of Reviewing

Awarded for 23 reviews between March 2019 and July 2023
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DR. VENKATA KRISHNA KISHORE KOLLI

in recognition of the review contributed to the journal

The Editors of Journal of King Saud University: Computer and Information Sciences

Elsevier
Reviewer
RECOGNITION

Certificate of Appreciation

WINNER CERTIFICATE

This Award Certificate is proudly given to

Gnana Chaitanya Kumar Kurmala

For being the Winner in the Data Science Hackathon competition conducted on **November 5, 2022**

TNT – THE NUMBER THING'22, is a national-level Data Science conducted by LatentView Analytics and had an overwhelming participation of 5K+ students from top institutions across India.

LatentView
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Poornima Shankar,
Human Resources

Rajan Sethuraman, CEO

Certificate of Appreciation

RECOGNITION CERTIFICATE

This Award Certificate is proudly given to

latentview

Sri Chandana Priya Kolli

For being one of the top finalists Data Science Hackathon competition conducted on **November 5, 2022**

TNT – THE NUMBER THING'22, is a national-level Data Science conducted by LatentView Analytics and had an overwhelming participation of 5K+ students from top institutions across India.

Poornima Shankar,

Rajan Sethuraman, CEO

International Journal of Pathogen Research

(Indexing: Ebsco, Proquest, Index Copernicus, Google Scholar)

2023

Certificate No: SDI/HQ/PR/Cert/101573/DRP

Certificate of Excellence in Reviewing
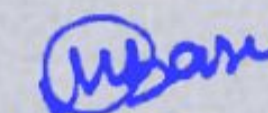
awarded to

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Vignan's Foundation for Science, Technology & Research, India

in recognition of an outstanding contribution to the quality of the journal.

Date: 10-Jun-2023

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Chief Managing Editor

International Journal of TROPICAL DISEASE & Health

(Indexing: Ebsco, Proquest, Index Copernicus, Google Scholar, NAAS - 4.97 (2020))

2023

Certificate No: SDI/HQ/PR/Cert/96460/DRP

Certificate of Excellence in Reviewing
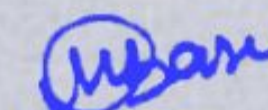
awarded to

Dr Podila Naresh

Vignans Foundation for Science Technology and Research (Deemed to be University), India

in recognition of an outstanding contribution to the quality of the journal.

Date: 4-Feb-2023

Dr. M Basumondal
Chief Managing Editor

International STD Research & Reviews

(Indexing: Ebsco, Proquest, Index Copernicus, Google Scholar)

2023

Certificate No: SDI/HQ/PR/Cert/100498/DRP

Certificate of Excellence in Reviewing
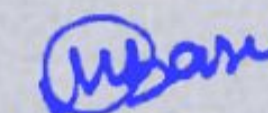
awarded to

Dr Podila Naresh

Vignan's Foundation for Science Technology and Research (Deemed to be University), India

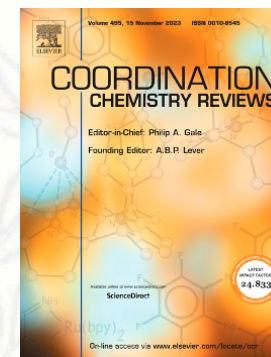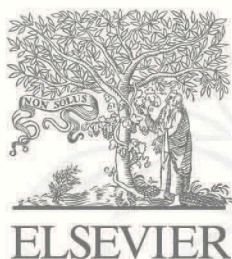*in recognition of an outstanding contribution to the quality of the journal.*

Date: 18-May-2023

Dr. M Basumondal
Chief Managing Editor

Coordination Chemistry Reviews

Certificate of Reviewing

Awarded for 2 reviews between April 2023 and May 2023
presented to

MITHUN RUDRAPAL

in recognition of the review contributed to the journal

The Editors of Coordination Chemistry Reviews

Elsevier
Reviewer
RECOGNITION

ELSEVIER

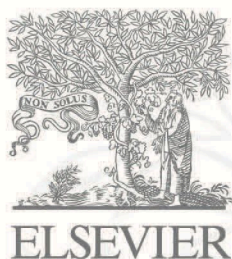Arabian Journal of Chemistry

Certificate of Reviewing

Awarded for 3 reviews between July 2022 and February 2023
presented to

MITHUN RUDRAPAL

in recognition of the review contributed to the journal

The Editors of Arabian Journal of Chemistry

Elsevier
Reviewer
RECOGNITION

ELSEVIER

biomedicine AND PHARMACOTHERAPY

Biomedicine & Pharmacotherapy

Certificate of Reviewing

Awarded for 6 reviews between September 2022 and December 2023
presented to

MITHUN RUDRAPAL

in recognition of the review contributed to the journal

The Editors of Biomedicine & Pharmacotherapy

Elsevier
Reviewer
RECOGNITION

Computational Biology and Chemistry

Certificate of Reviewing
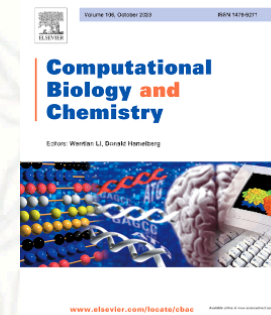
Awarded for 1 review in March 2023
presented to

MITHUN RUDRAPAL

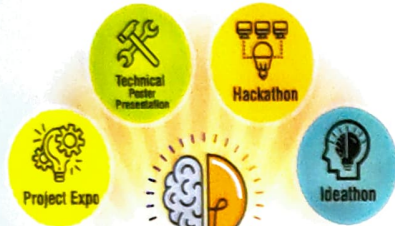in recognition of the review contributed to the journal

The Editors of Computational Biology and Chemistry

Elsevier Reviewer RECOGNITION

Exhibit your Talent in..

CERTIFICATE OF MERIT

SRUJANANKURA
17 - 18 March 2023

NATIONAL LEVEL TECH EXTRAVAGANZA

This is to certify that Mr / Ms .... **Abhishek Raj** .... of

.... **vignan** .... has secured .... **1st** .... place in

the event .... **Poster Presentation** .... at the NATIONAL LEVEL

TECH EXTRAVAGANZA SRUJANANKURA 2023 organized by Vignan's Foundation for

Science, Technology and Research, Vadlamudi, Guntur Dist., during 17- 18 March, 2023.

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-Estd. u/s 3 of UGC Act 1956

NAAC A⁺   nirf 95

Dr. G. Srinivas Rao
Convenor

Dr. T. Pitchaiah
Co-Convenor

Prof. P. Nagabhushan
Vice-Chancellor

Exhibit *your* **Talent** in..

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Technical Poster Presentation

Hackathon

Project Expo

Ideathon

SRUJANANKURA
17 - 18 March 2023

NATIONAL LEVEL
TECH EXTRAVAGANZA

This is to certify that Mr / Ms

............Kun Adwok okok Yowin............of

............Vighan............ has secured ....2nd............ place in

the event ....Poster Presentation............ at the NATIONAL LEVEL

TECH EXTRAVAGANZA SRUJANANKURA 2023 organized by Vignan's Foundation for

Science, Technology and Research, Vadlamudi, Guntur Dist., during 17- 18 March, 2023.

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Dr. G. Srinivas Rao
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Prof. P. Nagabhushan
Vice-Chancellor

Exhibit your **Talent in..**

SRUJANANKURA
17 - 18 March 2023

**NATIONAL LEVEL
TECH EXTRAVAGANZA**

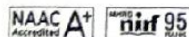# CERTIFICATE OF
MERIT

This is to certify that Mr / Ms

.... MD   SHAKIL   AKHTAR ....of

.........................VFsTR.................................... has secured ....III.............. place in

the event ....Project Expo.. at the NATIONAL LEVEL

TECH EXTRAVAGANZA SRUJANANKURA 2023 organized by Vignan's Foundation for

Science, Technology and Research, Vadlamudi, Guntur Dist., during 17- 18 March, 2023.

VIGNAN'S
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NAAC A⁺   nirf 95

Dr. G. Srinivas Rao
Convenor

Dr. T. Pitchaiah
Co-Convenor

Prof. P. Nagabhushan
Vice-Chancellor

IEEE
BANGALORE SECTION

K. L. E. Society's
K. L. E. Institute of Technology, Hubballi - 580027
ESTD - 2008
विद्या सर्वस्य भूषणम्

3rd International Conference on Intelligent Technologies (CONIT 2023)

23rd – 25th June 2023

Certificate of Appreciation

This Certificate is proudly presented to **Dr. Aswini Kumar Samantaray** Affiliation **Vignan's Foundation for Science, Technology and Research** for role of **Session Chair** in 3rd International Conference on Intelligent Technologies (CONIT 2023) during 23rd to 25th June 2023.

Dr. Sharad Joshi
Conference Chair

Dr. Yerriswamy T
Convener

REVIEW CONFIRMATION CERTIFICATE

We are pleased to confirm that

K. Lova Raju
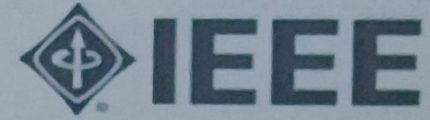
has reviewed 1 paper for the following MDPI journal in 2023:

Sustainability

Shu-Kun Lin

Dr. Shu-Kun Lin, Publisher and President

Basel, 9 April 2023

IEEE TEMS
Technology & Engineering
Management Society

TEMSMET

VIDYA VIKAS
EDUCATIONAL TRUST

IEEE

BEST PAPER AWARD

PROUDLY PRESENTED TO

Bandi Raja Babu , Addanki Janardhan , Thorati Som Bhushan , Jajula Ravi Teja, Ashish Thakur

for the paper entitled

FPGA Based on Voting System along with Cross Voters Detection

in IEEE 3rd International Conference on "Technology, Engineering, Management for Societal impact using Marketing, Entrepreneurship & Talent (TEMSMET 2023)" organized by Vidya Vikas Institute of Engineering & Technology, Mysuru on 10th & 11th February, 2023.

Dr. Manjunatha T S
Honorary Chair,
TEMSMET 2023

Dr. Bindu A Thomas
General Chair,
TEMSMET 2023

Dr. Shrikant Tangade
General Chair,
TEMSMET 2023

Ravikiran Annaswamy
Global President,
IEEE TEMS

2022 Second International Conference on
Computer Science, Engineering and Applications
(ICCSEA)

(Technically Co-Sponsored by IEEE Kolkata Section & IEEE Bhubaneswar Subsection)
IEEE Conference Record No. : 54677

CERTIFICATE OF APPRECIATION

The organizers express sincere thanks to

Aswini Kumar Samantaray

for contributing as a **Reviewer** in the 2022 Second International Conference on Computer Science, Engineering and Applications (ICCSEA) organized by the Department of Computer Science & Engineering, GIET University, Gunupur-765022, Odisha, India.

(Brojo Kishore Mishra)
Conference Chair - ICCSEA

![Gmail logo]   **POLICHARLA GURUBRAHMAM <gurubrahmam448@gmail.com>**

Fwd: Request to be a Reviewer for IEEE approved ICMACC-2022 -Reg
1 message

gsr satyanarayana <gsrsatyanarayana@gmail.com>   Tue, Sep 26, 2023 at 5:18 PM
To: POLICHARLA GURUBRAHMAM <gurubrahmam448@gmail.com>

---------- Forwarded message ---------
From: **Dr. Padma Sai Yarlagadda** <Padmasai_y@ieee.org>
Date: Thu, 10 Mar 2022 at 11:58
Subject: Request to be a Reviewer for IEEE approved ICMACC-2022 -Reg
To: <mudigonda.malini@gmail.com>

Dear Sir/Madam

Greetings from VNR Vignana Jyothi Institute of Engineering and Technology and IEEE Hyderabad Section !!!

Hope you and your family members are safe and doing well !!!

Vallurupalli Nageswara Rao (VNR) Vignana Jyothi Institute of Engineering and Technology, Hyderabad, Telangana, India is organizing the **International Conference on recent trends in Microelectronics, Automation, Computing and Communications Systems (ICMACC-22)** in association with **IEEE Hyderabad Section during 28th -30th December, 2022.**

The International Conference on recent trends in Microelectronics, Automation, Computing and Communications Systems (ICMACC-22) is focused on research and emphasizes the latest technological advancements. The conference aims to provide outstanding opportunities for both academic and industrial communities to address new trends and challenges and emerging technologies on the topics relevant to today's fast-moving areas in the fields of Microelectronics, Automation, Computing and Communications Systems, and allied areas.

The conference is technically co-sponsored by IEEE Hyderabad Section and is approved by IEEE with conference ID: (#54824)

We take pleasure in inviting you to be a **Reviewer** of this conference. We acknowledge your hectic routine but we kindly request you to make out some time to review the conference papers and , to enhance the privilege of the event and make it a grand success with your support. We hope that you will accept our request. Upon accepting our request, we will include your name in the conference website.

The registration for a **reviewer** for the tracks is through the google form link: https://forms.gle/vZXm9h2P1WaFWpG16

The conference is officially viewed on IEEE website through the below

link:https://conferences.ieee.org/conferences_events/conferences/conferencedetails/54824

Prospective authors are encouraged to submit high quality original, previously unpublished, experimental or theoretical research papers for presentation at the Conference. Articles submitted to the conference should meet these criteria and must not be under consideration for publication elsewhere.

 Paper Submission Link: https://easychair.org/conferences/?conf=icmacc22

Deadline for Full Paper Submission: **31st March 2022**

More details of the Conference can be seen through the website: https://ieee-icmacc.org

All accepted and presented papers will be included in ICMACC 2022 Conference Proceedings and will be submitted to IEEE Conference Quality and Ethics review. If successful, then they may be hosted through IEEE Xplore (IEEE Xplore is Scopus and Google Scholar Indexed).

The best papers in each track will be selected for awards.

Any clarifications please send an email to: **support@ieee-icmacc.org**

Looking forward to your kind response.

--
Thanks & Regards

Dr.Yarlagadda.Padma Sai

SIEEE, FIETE,FIEI,MISTE,MISOI,MASCI

Professor ECE & Dean Students Progression

VNR Vignana Jyothi Institute of Engineering and Technology

Executive Member ISTE AP 2012-14

Secretary cum Treasurer, ISTE TS Section 2015-19

Vice-Chair, WIE Affinity Group IEEE Hyderabad Section 2019

IEEE Student Branch Councilor 2015-April 2021

Chair, WIE Affinity Group IEEE Hyderabad Section 2020, 2021

IEEE Student Branch Advisor from May 2021

Bachupally, Nizampet (S.O)Hyderabad - 500 090
Mob: 0-9000037660
Tel: (O) - +0091-040-23042758/59/60
        Ext 3600/3603
Email: padmasai_y@vnrvjiet.in

        padmasai_y@ieee.org

        ypadmasai@gmail.com

--
Regards
Dr. G. S. R.SATYANARAYANA, B.E, M.Tech, Ph.D.
9177756167

Best Inspirer Award 2022

CERTIFICATE

OF APPRECIATION

PROUDLY PRESENTED TO

Sri Lasya

For being an inspiring tutor and motivating students to pursue their passion

G Shankar
Co-Founder & CEO

Learner Circle
www.learnercircle.in

M Gmail   **Ziaul Haque Choudhury <ziaulms@gmail.com>**

Thank you for the review of IFS-232645
1 message

Journal of Intelligent & Fuzzy Systems <em@editorialmanager.com>   Sat, Jun 10, 2023 at 8:44 PM
Reply-To: Journal of Intelligent & Fuzzy Systems <s.dejong@iospress.nl>
To: Ziaul Haque Choudhury <ziaulms@gmail.com>

Ref.: Ms. No. IFS-232645
Research on flame detection method based on improved SSD algorithm
Journal of Intelligent & Fuzzy Systems

Dear Dr. Choudhury,

Thank You for your review of this manuscript.

You may access your review comments and the decision letter (when available) by logging on to the Editorial Manager
site at

https://www.editorialmanager.com/jifs/
username: Choudhury
If you do not know your confidential password, you may reset it by clicking this link: https://www.editorialmanager.
com/jifs/l.asp?i=1146917&l=DU420OKS

Kind regards,

Muthukumaran Malarvel, Ph.D
Associate Editor
Journal of Intelligent & Fuzzy Systems

In compliance with data protection regulations, you may request that we remove your personal registration details at any
time. (Use the following URL: https://www.editorialmanager.com/jifs/login.asp?a=r). Please contact the publication office
if you have any questions.

M Gmail

Dr Ziaul Haque Choudhury <ziaulms@gmail.com>

Decision reached by the Editor on SNCS-D-23-00367

2 messages

SN Computer Science - Editorial Office <em@editorialmanager.com>   Fri, Jun 2, 2023 at 10:40 AM
Reply-To: SN Computer Science - Editorial Office <anitha.raj@springer.com>
To: Ziaul Haque Choudhury <ziaulms@gmail.com>

Dear Dr. Choudhury,

The Editor has made a decision on SNCS-D-23-00367, which you recently reviewed for us.

The decision is: Reject after review.

You can also view the decision letter and the reviewers' comments at:

https://www.editorialmanager.com/sncs/

Your username is: Ziaulms1
If you forgot your password, you can click the 'Send Login Details' link on the EM Login page.

Thank you again for your contribution to SN Computer Science.

With best regards,

Manish Gupta, Ph.D.

Reviewer #1: Groundnut Leaf Disease Classification and Detection using Deep Learning Technique

The author proposed a method of early automatic disease detection technique that is required to get the disease-related information at an earlier stage so the farmer can save the crops of groundnut.

Reviewer Comments:
1.   The topic "Groundnut leaf disease classification and detection using deep learning technique" is not an innovative concept. Similar contents are available with identical techniques.
2.   The "Introduction" part is improper and unclear.
3.   Need to improve sufficient literature review.
4.   The "Database" is not validated with international standards. Capturing with Mi 6A - 5MP camera is not sufficient to detect the clear edges.
5.   The dataset classification is already presented in the existing work.
6.   There are unclear techniques, how the disease had detected.
7.   Need to improve "English" structure.

This letter contains confidential information, is for your own use, and should not be forwarded to third parties.

Recipients of this email are registered users within the Editorial Manager database for this journal. We will keep your information on file to use in the process of submitting, evaluating and publishing a manuscript. For more information on how we use your personal details please see our privacy policy at https://www.springernature.com/production-privacy-policy. If you no longer wish to receive messages from this journal or you have questions regarding database management, please contact the Publication Office at the link below.

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: https://www.editorialmanager.com/sncs/login.asp?a=r). Please contact the publication office if you have any questions.

SN Computer Science - Editorial Office <em@editorialmanager.com>   Fri, Jun 2, 2023 at 10:40 AM

Reply-To: SN Computer Science - Editorial Office <anitha.raj@springer.com>
To: Ziaul Haque Choudhury <ziaulms@gmail.com>

[Quoted text hidden]

JUST AGRICULTURE ISAHRD ICAR

C E R T I F I C A T E

OF ACHIEVEMENT

The Executive Committee of the Society confers it's

Young Scientist Award

to

Dr. Sanket Ramnath Sawant

Assistant Professor

Vignan's Foundation for Science Technology and Research, Guntur

For outstanding contribution in the field of

Agricultural Engineering (Process and Food Engineering)

On the occasion of

INTERNATIONAL CONFERENCE

"Innovative approaches in Agriculture,
Horticulture & allied Sciences"

29-31 March, 2023

jointly organized by

SGT UNIVERSITY, GURUGRAM (ICAR Accredited)
ISAHRD, CHANDIGARH

&

Just Agriculture-the Magazine
at SGT University, Gurugram.

Dr. D.P.S. BADWAL
President. ISAHRD

Certificate No.   **ISAHRD/2023/376**

APPRECIATION AWARD

THIS AWARD IS PRESENTED TO

Prof./Dr./Mr./Ms .....Sawant Sanket Ramnath.,
.....Assistant Professor, Vignan University.......

for his/her outstanding contribution as an Organizing-cum-
Managing Committee Member of 21 Days Certificate-cum-
Training Program on "AGRI SKILL INDIA" (ASI- 2023) from 9th
to 29th April 2023 jointly organized by ICAR-Indian Institute of
Maize Research, Punjab and Hindustan Agricultural Research
Welfare Society(HARWS), Agra. Thank you for being part of the
team. We wish for his/her bright future.

Kushboo, Chandra

JOINT DIRECTOR
HARI, AGRA

PRESIDENT,
HARWS, AGRA

GEN.SECRETARY
HARWS,AGRA

COURSE DIRECTOR (ASI)
ICAR-IIMR

Certificate No. ASIA-80

G20
भारत 2023 INDIA

Global Conference on Climate Smart Agriculture

VIGNAN'S
Foundation for Science, Technology & Research
(Deemed to be UNIVERSITY)
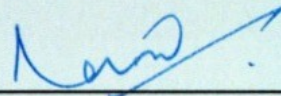-Estd. u/s 3 of UGC Act 1956

NAAC A+
Accredited

27th – 29th March 2023

Organized by:

**Department of Agricultural and Horticultural Sciences, School of Agriculture and Food Technology
Vignan's Foundation for Science, Technology and Research (Deemed to be University), Vadlamudi, Guntur-522213**

Certificate

This is to certify that **Dr. Maddali Anusha, Assistant Professor, VFSTR Vignan's Foundation for Science, Technology & Research (Deemed to be university)** has participated and achieved 2nd position in Oral presentation during the Three Day Global Conference on Climate Smart Agriculture

Dr. T. Ramesh Babu
Dean, School of Agriculture and Food Technology
Confernce Chair, GCCSA 2023

C. No. VU/AHS/GCCSA/2023/037

Dr. C. S. Venkataram Memorial Award

This document does proclaim that

M. Chandra Surya Rao, D. V. Swami, P. Ashok, D. R. Salomi Suneetha, R. V. Sujatha and V. Sekhar
College of Horticulture, Dr. Y. S. R. Horticultural University, Venkataramannagudem,
West Godavari-534 101, Andhra Pradesh, India

Award for the Biennium 2022-23

For the best original research paper entitled

"Influence of different storage temperatures and packing material in extending shelf life and quality
attributes of palmyrah (*Borassus flabellifer* L.) neera"
Published in the Journal of Plantation Crops (2022), 50(2): 85-93

Date: 13 December 2023

President
Indian Society for Plantation Crops

Editor-in-chief
Journal of Plantation Crops

International Conference on
Plant Health Management
ICPHM 2023-Innovation & Sustainability
Organised by the Plant Protection Association of India, Hyderabad

ICPHM 2023

IAPPS   ANGRAU   ICAR   NBPGR   ICRISAT   NIPHM

Best Oral Presentation Award

The Plant Protection Association of India has great pleasure in conferring the "Best Oral Presentation Award" upon T Naresh, P Rajasekhar, KV Hari Prasad, VLN Reddy, B.R. Reddy N C Venkateswarlu for the research paper entitled Assessment of Insecticide Resistance in Maruca vitrata Larval Populations Collected from Important Blackgram Growing Areas of A.P. "at the International Conference on Plant Health Management ICPHM 2023 - Innovation & Sustainability held during November 15-18, 2023 at Hyderabad

Dr B Saarath Babu
President

Dr B Parameswari
General Secretary

Venkata Rao, K.

	B	C	D	E	F	G	H	I	J	K
han J.	Georgetown University School of Medicine	usa	233	1947	2001	2,66,171	160	6	3.2845	38
	Jeonbuk National University	kor	134	2000	2022	2,66,180	714	13	6.9571	0
	University of Pittsburgh	usa	92	1984	2022	2,66,183	153	7	4.1500	7
	University of Texas Health Science Center at San Antonio	usa	79	1996	2022	2,66,191	116	5	3.8667	7
A.	Colorado State University	usa	36	2008	2022	2,66,192	143	6	3.6250	4
	Sorbonne Universite	fra	118	2001	2022	2,66,196	353	8	2.8611	1
	Veterinarmedizinische Universitat Wien	aut	141	1999	2022	2,66,205	459	10	4.9766	3
	Oak Ridge National Laboratory	usa	97	1979	2018	2,66,213	127	6	3.8429	2
	Advanced Light Source, Berkeley	usa	68	2010	2022	2,66,214	637	12	2.5539	0
amarie	Universität Leipzig	deu	522	1990	2022	2,66,215	642	9	3.9933	1
	University of Ulsan College of Medicine	kor	66	2005	2022	2,66,220	383	8	2.9944	0
	Vignans Foundation for Science Technology and Research University	**ind**	**42**	**2010**	**2022**	**2,66,227**	**122**	**5**	**3.9167**	**5**
	Tohoku University	jpn	189	2005	2022	2,66,229	508	10	5.1338	0
	The University of Alabama	usa	127	1978	2022	2,66,231	321	7	4.3876	5
	University of Pittsburgh	usa	134	1994	2021	2,66,235	570	11	5.3453	0
nas J.	The Ohio State University Wexner Medical Center	usa	194	1986	2022	2,66,238	391	9	3.8888	25
el	Universidad de Murcia, Facultad de Medicina	esp	170	1985	2022	2,66,241	505	10	4.9668	2
	Faculty of Life Sciences & Medicine	gbr	49	2010	2022	2,66,242	293	9	4.5825	1
	University of Delhi	ind	78	1999	2022	2,66,243	219	7	4.6000	0
	Università della Calabria	ita	108	2002	2022	2,66,246	548	11	3.5339	2
R.	University of Connecticut	usa	441	1980	2022	2,66,255	454	10	5.3536	0
y T.	Penn Medicine	usa	132	1997	2022	2,66,262	257	7	3.6229	5
	University of South China	chn	106	2018	2022	2,66,269	525	11	4.9072	0
	SCION	nzl	176	2000	2022	2,66,274	356	7	4.4095	0

Data

Average: 15778.37889   Count: 46   Sum: 631135.1555
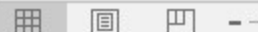
ISSN International Science & Technology Awards and Congress (IISTAC-2022)

An Award Winning Affidavit

DATE: 08/23/2022
ISSN ID NUMBER: ISSB020

This is an official bonafide document presented to

Prof. B Nageswara Rao
Professor & Director IES
VFSTR Deemed to be University
India

Dear **B Nageswara Rao,**

The International Society for Scientific Network Awards is delighted to congratulate your esteemed profile for your excellence in **Mechanical Engineering.** We are organizing the ISSN International Science & Technology Awards and Congress (IISTAC-2022) in a royal banquet at the International Grand Scientific Ceremonial Reception to honor you with the award title,

" INTERNATIONAL BEST RESEARCHER AWARD "

VENUE: Grandeur Hall, Hotel Breeze Residency, Trichy (Tiruchirappalli), Tamil Nadu, India

DATE   : November 3, 2022.

PROGRAM FLOW :

Registration	3.00PM – 3.30PM
Welcome Notes	3.30PM – 3.45PM
Guest Addressing & Honors	3.45PM – 4.00PM
Chief Guests Keynote	4.00PM – 4.30PM
Games	4.30PM – 5.15PM
Refreshment	5.15PM – 5.30PM
Award Distribution	5.30PM – 6.15PM
Group Photo	6.15PM – 6.35PM
Press Interview	6.35PM – 7.10PM
Presentation Slots	7.10PM – 8.30PM
Networking Dinner	8.30PM Onwards
Time may or may not change to a certain extent	

We are fortunate indeed to have your presence in making IISTAC-2022 a true & grand success.

Thanking you with Regards,

Mr. Maniraj M, (Director)

SCULPTING THE NEXT

ENABLING A FUTURE-READY INDIA

HYDERABAD
INDIA

OCTOBER
29-30, 2022

Registration Link: https://bit.ly/sculptingthenext

October 15, 2022

Dear Dr. B. Nageswara Rao,

Sub: Invitation to participate as a speaker at IKMC 2022, Sculpting the NEXT: Enabling a Future-Ready India on October 29-30, 2022

Greetings from IKP Knowledge Park!

Trust you are doing well. I am pleased to share with you that the 16th annual innovation conference of IKP Knowledge Park (IKP), **IKMC 2022**, is being held on **October 29 & 30, 2022** at the **Hyderabad International Convention Centre (HICC), Hyderabad, India**.

The International Knowledge Millennium Conference, IKMC is the flagship event of IKP, a two-day multisector gathering of innovators, start-ups, industry experts, academia and policymakers to brainstorm on challenges, opportunities and innovations for a brighter tomorrow. **The theme of IKMC 2022 is Sculpting the NEXT: Enabling a Future-Ready India**.

Innovation players have to be much more agile today to be able to react to the rapidly evolving technologies on the one hand and the global disruptions caused by climate change and the pandemic on the other, and their impact on businesses, economy and society. The structures of yesteryears may not be the most efficient for the needs of tomorrow. How should India embrace these changes and what are the next generation innovation tools and products that ecosystem enablers like IKP should build to help India become future-ready? IKMC2022 shall deliberate on some of these issues through plenary sessions and three focussed tracks. The topics chosen for deliberation on the future of emerging technologies span from emerging sectoral challenges and opportunities in Scaling up Biologics, One Health, Digital Health Technologies, and Agriculture to ecosystem challenges in entrepreneurship, ESG, IP & tech transfer, incubation and financing innovations. Alongside these tracks, we have other events including an exhibition where around 100 start-ups across India will display their products and technologies.

On behalf of the Steering Committee of IKMC 2022, it gives me great pleasure in inviting you to join us for Roundtable Discussion with regional stakeholders on '**Furthering Innovation Through IP Management**' on **October 30, 2022, between 2:00PM - 4:00PM**. It will be enlightening to hear from you on these important topics and will enhance our understanding about technology transfer, gaps/challenges, and best practices for fostering technology commercialization in the region.

Thank you for accepting our invitation. It will be an honour to have you in our midst and to hear your views on the topics. The detailed conference programme can be accessed the at https://ikmc2022.com. As discussed earlier, IKP will be happy to coordinate your travel logistics and stay in Hyderabad.

We look forward to welcoming you at IKMC2022.

Thanking you,

Yours sincerely
Bandhana Katoch
Principal Advisor, IKP-PRIME

Reviewer Invitation for Revised Version JTICE-D-22-01312R1

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Ref: JTICE-D-22-01312R1
Title: Investigating the Effect of Stream Reflux On Optimum Design of Heat Exchanger Using Particle Swarm Algorithm
Type: Original Paper

Dear Dr B. Nageswara Rao,

We have received a copy of the revised version of the above-referenced manuscript. I would be grateful if you could give me an opinion on its suitability for publication, as you very kindly reviewed the original version.

Our goal is to provide as rapid a response as possible to our authors. Therefore, please register your response as soon as your schedule allows. If you accept this invitation, I would be very grateful if you would return your review within 14 days.

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I look forward to hearing from you.

Yours sincerely,

Yung-Chih Kuo
Deputy Editor
Journal of the Taiwan Institute of Chemical Engineers

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Original Referee Reports:
Reviewer 1: (Previous Version)
Heat exchanger is a device that is used to transfer thermal energy between two or more fluids, between a solid surface and a fluid at different temperatures in thermal contact. In this paper, plate fin heat exchanger (PFHE) is optimally designed for a waste heat recovery purpose. The theoretical demonstration is detailed, and the introduction of the device design is clear. I believe it is feasible This research achievement is of great significance to improve the mobility and durability of plate fin heat exchanger. However, there are still some shortcomings and deficiencies in this article. I will list the problems found in the process of manuscript review one by one, hoping to provide comments and suggestions to make this article more perfect.
1. The main body of the article has 16 pages. The long length of the article will make the whole article appear too miscellaneous, which is not conducive to the readers' grasp and understanding of the whole article. Therefore, I hope that the author can simplify the content of the article, refine the sentences in the article and shorten the length of the article.
2. The introduction of the research status of this question is too short, which is not conducive to the readers' overall grasp of the research on the frontier of this direction, and more literature research should be conducted.
3. There are also some irregularities in the format in the article. The initial word "Where" for the interpretation of variables in the article should be top case and lowercase; the interval between lines of some chapters is not uniform; Basically, all the formulas are not centered. And try to keep the formula and the label on the same line. By modifying these details, the article can be more beautiful.
4. Picture problems in the article. Fig4(a) is missing a legend. The shortcoming should be corrected.
5. This paper does not explain the reason for choosing multi-objective particle swarm optimization. Adding correction process deduction will make logic reasoning more rigorous.
6. Adding some intervals in the nomenclature table will make the label easier to understand.
7. In this paper, there are relatively few innovative points in this article.

Reviewer 2: (Previous Version)
1.   In Figure 3, how the effectiveness suddenly improved from 90% to 94 % with stream flux on the other hand the conventional one is constant with increase of cost.
2.   In abstract the parameters like effectiveness, annual cost and reflux ratio were considered as objectives or else any other objective functions were used. You are required to provide clear information.
3.   Its very much required to mention the problem statement in literature section including Limitations of the existing methods.
4.   In figure 1, what are may be the reasons to indicate cold stream reflux
5.   Highlight the strong points of the novelty of your work in introduction portion.
6.   What is the contribution of the proposed method and give comparisons at conclusion section with more explanation.
7.   Effective communication and good English Vocabulary shall be incorporated at necessary statements.
8.   As mathematical model is followed from the existing paper, it is necessary to cite the NSGA-II and PSO heat exchanger recent publication for the clear understanding.
9.   The system configuration and boundary conditions for the implementation of the proposed method is required to include in the section 4 with more explanation.
10.   Highlight the mathematical modelling which is related to reflux outcome.
11.   In Figure 3, the graphs count is not matching as per given indications, check it.
12.   What is the difference between the Figure 3 and Figure 7 (b)
13.   The authors should clearly describe how to transform the Pareto front determined by proposed methods into a single best solution and correlate U, reflux ratio and effectiveness.

14.   The authors should clearly state why this research needs to use hybrid algorithms. In addition, the authors advised to indicate size of the solution space of this optimization problem.

15.   In conclusion the corelation of TAC with reference to reflux ratio and effectiveness is not very clear hence it is required to project it properly.

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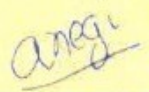
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For hosting the Student Zonal Congress, UDGAMA'22 held on 22nd October 2022 organised by IEEE Hyderabad Section Student Activities Committee. We thank you for your invaluable contribution and support.

SAI KUMAR TARA
CHAIR (SAC)
IEEE HYDERABAD SECTION

ATUL NEGI
CHAIR
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