

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.

Website: www.diet.edu.in, 9963993229 E-mail: principal@diet.edu.in

Faculty Achievements (AY 2024-25)

Name of the activity	Name of the Award/ recognition	Name of the Awarding government/ government recognised bodies	Year and month of award
Education & Research	IIC 6.0 4 Star Rating	Ministry of Education (MoE), Govt. of India	2025
Education & Research	IEI Engineering Education Excellence Award 2024	The Institution of Engineers (India)	2025
Education & Research	APSCHE	member of the APICET-2025 admissions committee for conduct of Admissions counselling for the Academic Year 2025-26 by APSCHE.	2025
Education & Research	Best Teacher Award- Dr. V. Venkata Phani Babu	SOLETE International Awards 2025	2025
Education & Research	Best Researcher Award- Dr. S Ramana Kumar Joga	Dadi Institute of Engineering and Technology	2025
Education & Research	Best Mentor Award- Mrs. Ch. Lakshmi Prasanna	Dadi Institute of Engineering and Technology	2025
Education & Research	Program Committee Member and Reviewer- Mrs. Alfoni Jose K	6th World Conference on Artificial Intelligence: Advances and Applications (WCAIAA 2025), Sardar Patel University, Mandi, India	2025
Education & Research	Program Committee Member and Reviewer- Mrs. Alfoni Jose K	2nd International Conference on Business Intelligence and Data Analytics, RVIM Bangalore, 2025.	2025
Education & Research	Program Committee Member and Reviewer- Mrs. Alfoni Jose K	5th International Conference on Computer Vision and Robotics (CVR 2025), NIT Goa	2025
Education & Research	Program Committee Member and Reviewer- Mrs. Alfoni Jose K	CRM2025, SR University, Warangal	2025

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Education & Research	Program Committee Member and Reviewer- Mrs. Alfoni Jose K	WCSC2025, Babu Banarasi Das University, Lucknow	2025
Education & Research	Program Committee Member and Reviewer- Mrs. Alfoni Jose K	ICCCT 2025, Florida International University, Miami	2025
Education & Research	Program Committee Member and Reviewer- Mrs. Alfoni Jose K	CML 2025, Sikkim Manipal University	2025
Education & Research	Program Committee Member and Reviewer- Mrs. Alfoni Jose K	PCCDA 2025, Sri Dev Suman Uttarakhand University	2025
Education & Research	Reviewer- Dr. S Ramana Kumar Joga	Energy Science & Engineering, Wiley	2025
Education & Research	Reviewer- Dr. S Ramana Kumar Joga	Electric Power Systems Research, Elsevier	2025
Education & Research	Dr. Sarvepalli Radhakrishna Best Teacher Award- Dr V. Venkata Phani Babu	Society For Learning Technologies, Vijayawada	2025
Education & Research	All India Rank 7 (Engineering Institute Category) in the Eduskills Virtual Internship Ranking	Eduskills	2025
Education & Research	Reviewer- Dr. S Ramana Kumar Joga	6th International Conference on Artificial Intelligence and Data Sciences (AiDAS2025), Malaysia	2025
Education & Research	Session Chair- Dr. S Ramana Kumar Joga	IEEE 5th International Conference on Sustainable Energy and Future Electric Transportation (SEFET-2025), scheduled to be held at MNIT Jaipur	2024

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Education & Research	Session Chair- Dr. ASLK Gopalamma	IEEE 5th International Conference on Sustainable Energy and Future Electric Transportation (SEFET-2025), scheduled to be held at MNIT Jaipur	2024
Education & Research	Session Chair- Dr. S Ramana Kumar Joga	EEE SETCOM 2025, organized by Pandit Deendayal Energy University, Gujarat in collaboration with IEEE Gujarat Section.	2024
Education & Research	Session Chair- Dr. S Ramana Kumar Joga	EEE SETCOM 2025, organized by Pandit Deendayal Energy University, Gujarat in collaboration with IEEE Gujarat Section.	2024
Education & Research	Reviewer- Dr. K. Sujatha	IEEE ICDSNS-2024, Kalpataru Institute of Technology	2024
Education & Research	Reviewer- Dr.S Ramana Kumar Joga	IEEE ICDSNS-2024, Kalpataru Institute of Technology	2024
Education & Research	Reviewer- Dr. S Ramana Kumar Joga	5th International Conference on Artificial Intelligence and Data Sciences (AiDAS2024), Malaysia	2024
Education & Research	Reviewer- Dr. S Ramana Kumar Joga	Results in Engineering, 'e-Prime - Advances in Electrical Engineering, Electronics and Energy journal, Elsevier	2024
Education & Research	IGEN Performer Certificate	Institution of Green Engineers (IGEN)	2024
Education & Research	Best Emerging Principal Award	CSI Hyderabad Chapter	2025

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ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION
(A Statutory Body of the Government of A.P)
3rd, 4th, 5th floors, Neeladri Towers, Sri Ram Nagar, 6th Battalion Road,
Atmakur(V), Mangalagiri(M), Guntur-522 503, Andhra Pradesh
Web: www.apsche.org Email: chairman@apsche.org



PROCEEDINGS OF THE COMPETENT AUTHORITY AND CHAIRMAN, ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION, GUNTUR

PRESENT: PROF.K. MADHU MURTHY
CHAIRMAN

Procs. Re. No. APSCHE/CETS /APICET-2025/Admns Commt/2025/2

Dt. 05-07-2025

Sub:- APSCHE/CETS – Constitution of APICET admissions Committee–2025 for conduct of Admissions counselling for the Academic Year 2025-26- Orders Issued - Regarding.

Ref:- G. O. Ms. No. 59 Higher Education (EC 1) Department dated.26.05.2006

-o-o-

ORDER:-

In accordance with the Rule.6 (ii), (a) (1) read with Rule.2 (i) (d) of G. O. Ms. No. 59 Higher Education (EC 1) Department dated.26.05.2006 the Competent Authority, the Chairman, Andhra Pradesh State Council of Higher Education, hereby constitutes APICET Admission Committee-2025 to advise the Convener of APICET Admissions-2025, in the matters relating to conduct of admissions counselling for smooth conduct of APICET-2025 admissions process for the academic year 2025-26:

APICET -2025 Composition of Admission Committee			
S.No.	Rule	Category of the Member	Name of the Member
1.	6 (ii) (a) (1) (A)	Chairman of Andhra Pradesh State Council of Higher Education	Chairman, APSCHE
2.	6 (ii) (a) (1) (B)	Secretary of Andhra Pradesh State Council of Higher Education	Secretary, APSCHE
3.	6 (ii) (a) (1) (C)	Convener of APICET Admissions-2025	Prof.M. Shashi Dept., of CS&SE, UCE, AU
4.	6 (ii) (a) (1) (D)	Professor in-charge of Computer/Online Systems in admission camp	Prof.Ramasudha Dept., of EEE, UCE, AU
5	6 (ii) (a) (1) (E)	Two representatives of the Universities as nominated by the State Council	1. Prof.V.Subba Rao JNTU Kakinada 2. Prof.Suja S Nair Head, Department of Business Management, Nellore
		Three representatives of the	1. Prof.P.B.Ramkumar HoD & Professor of MBA Dadi Inst.of Eng & Technology 2. Dr.Y.Venkateswara Rao

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Faculty Achievements (AY 2023-24)

Name of the activity	Name of the Award/ recognition	Name of the Awarding government/ government recognised bodies	Year and month of award
Education & Research	Bharat Vidya Excellence Award	Brain O Vision	2024
Education & Research	Life Time Achievement Award-Sri Dadi Ratnakar	Brain O Vision	2024
Education & Research	Jyesta Acharya Award-Dr. K. Sujatha	Brain O Vision	2024
Education & Research	Best Teacher Award-Dr. K. Sujatha	Dadi Institute of Engineering and Technology	2023
Education & Research	Reviewer-Dr. K. Sujatha	ICICACS-2024, H.K.E.Society's Sir M Visvesvaraya College of Engineering	2024
Education & Research	Reviewer-Dr. K. Sujatha	ITE'24 organised by Sasi Institute of Technology and Engineering, Tadepalligudem	2024
Education & Research	Reviewer-Dr. K. Sujatha	Kalpataru Institute of Technology, Tiptur	2023
Education & Research	Reviewer-Dr. K. Sujatha	Indian Journal of Artificial Intelligence and Neural Networking (IJAINN)	2023
Education & Research	Reviewer-Dr. M. Srinivas Rao	International Conference on Computing for Science, Engineering and Artificial Intelligence	2023
Education & Research	Best Teacher Award-Dr.P.B. Rama Kumar	Dr.Sarvepalli Radha Krishnan Best Teacher Award from Society for Learning Technologies(Recognized By Govt. of AP-Vijayawada	2023

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Education & Research	Session Chair-Dr.S Ramana Kumar Joga	INCOFT-2023, SG Balekundri Institute of Technology (SGBIT), Belagavi, Karnataka, India	2023
Education & Research	Reviewer-Dr.S Ramana Kumar Joga	Kalpataru Institute of Technology, Tiptur	2024
Education & Research	Reviewer-Dr.S Ramana Kumar Joga	Engineering Applications of Artificial Intelligence Journal-Elsevier	2024
Education & Research	Reviewer-Dr.S Ramana Kumar Joga	Measurement Journal- Elsevier	2024
Education & Research	Reviewer-Dr.S Ramana Kumar Joga	ICICACS-2024, H.K.E.Society's Sir M Visvesvaraya College of Engineering	2024
Education & Research	Reviewer-Dr.S Ramana Kumar Joga	Wiley-Hindawi Publisher	2024
Education & Research	Reviewer-Dr.S Ramana Kumar Joga	Energy-Elsevier	2024
Education & Research	Reviewer-Dr.S Ramana Kumar Joga	KIIT Deemed to be University	2023
Education & Research	Reviewer-Dr.S Ramana Kumar Joga	International Journal of Applied Power Engineering	2023
Education & Research	Reviewer-Dr.S Ramana Kumar Joga	RV Institute of Engineering and Technology	2023
Education & Research	Reviewer-Dr.S Ramana Kumar Joga	Shri Dharmasthala Manjunatheshwara College of Engineering and Technology, Dharwad	2023
Education & Research	Reviewer-Dr. ASLK Gopamma	Journal of Environmental Management	2023
Education & Research	Reviewer-Dr. ASLK Gopamma	IEEE world conference on applied Intelligence and computing	2023
Education & Research	Reviewer- Dr.P.Poorna Priya	Journal of Engineering and Natural sciences -Scopus	2023
Education & Research	Reviewer- Dr.P.Poorna Priya	Journal of Optics-Springer	2023
Education & Research	Reviewer- Dr.P.Poorna Priya	Plasmonics-Springer	2023

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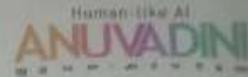
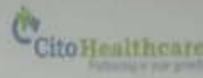
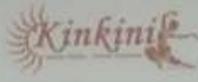
Website: www.diet.edu.in, 9963993229 E-mail: principal@diet.edu.in

Education & Research	Best Researcher Award-Dr.P.Poorna Priya	Dadi Institute of Engineering and Technology	2023
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Faculty Achievements (AY 2022-23)

Faculty Achievements:

S.No	Name of the faculty	Achievement	Department
1	Dr. A.S.K Gopalamma	Reviewer for International Conference on Contemporary and communications	EEE
2	Mr. Santosh Ramana Kumar Joga	Reviewer for ISA Transactions	EEE
3	Dr. A.S.K Gopalamma	Session Chair in 2 nd International Conference of Advancement in Technology	EEE
4	Dr. A.S.K Gopalamma	Reviewer to the 2023 IEEE IAS Global Conference on renewable energy and hydrogen Technologies	EEE
5	Dr.A.S.K Gopalamma	Best Teacherr-2023	EEE
6	Dr.K.Sujatha	Instrumental role as SPOC for SWAYAM-NPTEL Local Chapter	CSE
7	Mrs. K. Alfone Jose	Appreciation received from Texas Instruments for mentoring NPTEL Course	EEE
8	Dr. A.S.K Gopalamma	Chair in the Session of TS14 Image Processing and machine vision	EEE
9	Dr. A.S.K Gopalamma	Reviewer for Journal of Environmental Management	EEE



2022-23

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*Recognizing Exemplary Contributors
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*Overall Excellence in Education Award
of Recognition
to*



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ENGINEERING & TECHNOLOGY**

Dr. Kamalwar Rao Maithe
Neonatologist, NHS, London

Ganesh Nag Doddi
Founder & CEO, BrainOVision

Dr. Vishwanath Kokkonda, Ph.D
Digitpreneur, Author & Coach, London

Sankara Venkata Krishna Prasad
Founder & CEO, Cito Healthcare Pvt Ltd



2022-23

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SRI DADI RATNAKAR

CHAIRMAN

DADI INSTITUTE OF ENGINEERING &
TECHNOLOGY

[Signature]

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KALPATARU INSTITUTE OF TECHNOLOGY, TIPTUR.

Certificate of Appreciation

This is to recognise the contribution of

Mr.S Ramana Kumar Joga

Dadi Institute of Engineering & Technology

as **REVIEWER** for **First IEEE International Conference on Data Science and Network Security (ICDSNS - 2023)** organized by Kalpataru Institute of Technology, Tiptur, 28th - 29th July 2023.

Prof. Shashidhara M. S.
Publication Chair, ICDSNS
HOD, Dept. of CSE, KIT, Tiptur

Dr. Raviprakash M L
Organizing Chair, ICDSNS
Dept. of CSE, KIT Tiptur

Dr. G.D. Gurumurthy
Principal
KIT Tiptur



IEEE
BANGALORE SECTION

RV INSTITUTE OF TECHNOLOGY AND MANAGEMENT

JP Nagar, Bangalore, Karnataka

Certificate of Appreciation

This is to recognise the contribution of

S Ramana Kumar Joga

Dadi Institute of Engineering & Technology, Anakapalle

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

CERTIFICATE

No.: 20964/IJAPE/R1/X/2023

International Journal of Applied Power Engineering

is hereby awarded this certificate to

S. Ramana Kumar Joga

in recognition of his/her contribution as a **Reviewer** of paper ID

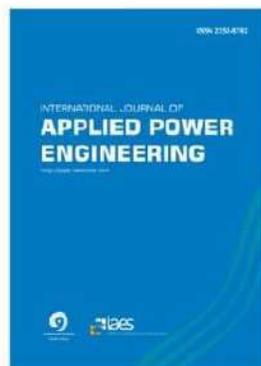
20964

in this scientific journal

Yogyakarta, 26 October 2023



Prof. Dr. Chandima Gomes
Editor in Chief



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Certificate of Appreciation

This is to recognise the contribution of

Dr. S Ramana Kumar Joga

Dadi Institute of Engineering & Technology

as **REVIEWER** for IEEE First International Conference on Ambient Intelligence, Knowledge Informatics and Industrial Electronics (AIKIIIE-2023) organized by Rao Bahadur Y. Mahabaleswarappa Engineering College, Ballari, 02-03 November, 2023.

Dr. Savita Sonoli

Organizing Chair, AIKIIIE-2023
Vice-Principal & HOD ECE, IEEE-Chair,
RYMEC, Ballari, India.

Dr. T. Hanumantha Reddy

General Chair, AIKIIIE-2023
Principal, RYMEC, Ballari



2023 2nd International Conference
on
Futuristic Technologies (INCOFT)
24th – 26th Nov, 2023



Certificate of Appreciation

*This Certificate is proudly presented to **Dr. S Ramana Kumar Joga** Affiliation **Dadi Institute of Engineering & Technology** for role of **Session Chair** in 2023 2nd International Conference on Futuristic Technologies (INCOFT) during 24th & 26th November 2023.*

Dr. B. S. Halakarnimath
Convener

Dr. B. R. Patagundi
Conference Chair



IEEE 3rd International Conference on
APPLIED ELECTROMAGNETICS, SIGNAL PROCESSING & COMMUNICATION
AESPC-2023

24 - 26 November 2023

School of Electronics Engineering, KIIT Deemed to be University, Bhubaneswar, India
Technically Co-Sponsored by IEEE Kolkata Section, IEEE Bhubaneswar Sub-Section, IEEE KIIT Student Branch & IEEE AP/MTT Kolkata Chapter



Certificate

presented with gratitude to

S Ramana Kumar Joga

in recognition to his/her contribution as a

Reviewer

*at the IEEE 3rd International Conference on Applied Electromagnetics, Signal Processing &
Communication held at Kalinga Institute of Industrial Technology (Deemed to be
University), Bhubaneswar, India from 24-26 November 2023*


General Chair


Conference Chair



Energy

Certificate of Reviewing

Awarded for 1 review in January 2024
presented to

S RAMANA KUMAR JOGA

in recognition of the review contributed to the journal

The Editors of Energy





**THIS CERTIFICATE IS
AWARDED TO**

Dr. Ramana Kumar Joga,

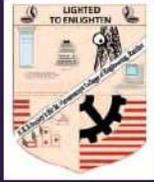
For acting as a peer reviewer for Security and Communication
Networks.

Security and Communication Networks provides a prestigious forum
for the R&D community in academia and industry working at the
interdisciplinary nexus of next generation communications
technologies for security implementations in all network layers.

09 February 2024

Date

Issued by Hindawi



H.K.E. SOCIETY'S Sir M Visvesvaraya College of Engineering, Raichur

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Dadi Institute of Engineering & Technology

as **REVIEWER** for **2nd International Conference on Integrated Circuits and Communication Systems (ICICACS - 2024)** organized by Department of Electronics and Communication Engineering, H.K.E. SOCIETY'S Sir M Visvesvaraya College of Engineering, Raichur during 23rd & 24th February 2024.

Dr. Vishwanath P
Prof. & Head, Dept. of ECE
SMVCE, Raichur

Dr. R. Basawaraja
Principal
SMVCE, Raichur



|| Jai Sri Gurudev ||

Sri Adichunchanagiri Shikshana Trust ®

SJB INSTITUTE OF TECHNOLOGY

An Autonomous Institute under VTU, Belagavi

BGS Health & Education City, Dr. Vishnuvardhan Road, Kengeri, Bengaluru – 560060



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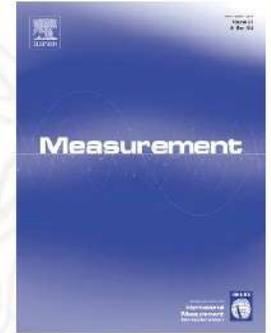
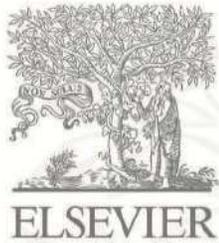
as **REVIEWER** for **International Conference on Distributed Computing and Optimization Techniques (ICDCOT – 2024)** organized by SJB Institute of Technology, Bengaluru, 15th & 16th March 2024.

Dr. M.J. Chandra Shekar
Professor and Head - Department of EEE
SJB Institute of Technology, Bengaluru
Technical Program Chair - ICDCOT 2024

Dr. D.N. Chandrappa
Professor and Head - Department of ECE
SJB Institute of Technology, Bengaluru
Technical Program Chair - ICDCOT 2024

Dr. N.V. Babu
Dean Academics
SJBIT, Bengaluru
Publication Chair - ICDCOT 2024

Dr. K.V. Mahendra Prashanth
Principal
SJB Institute of Technology,
Bengaluru



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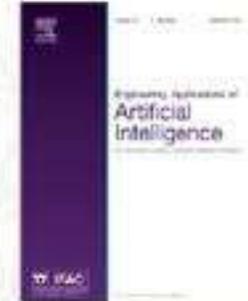
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in recognition of the review contributed to the journal

The Editors of Measurement





Engineering Applications
of Artificial Intelligence

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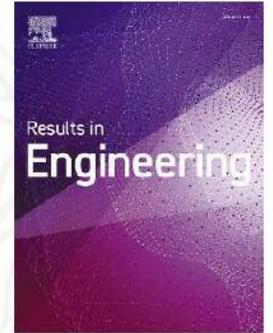
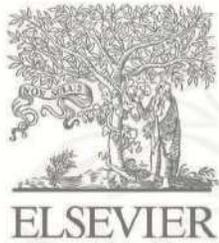
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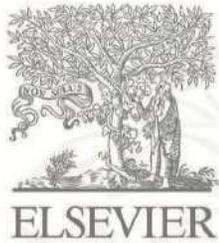
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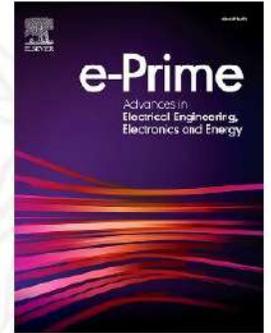
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e-Prime - Advances in Electrical
Engineering, Electronics and Energy



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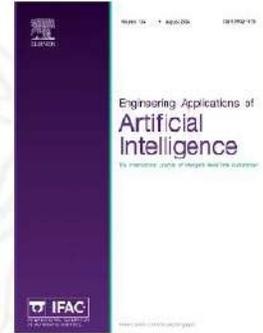
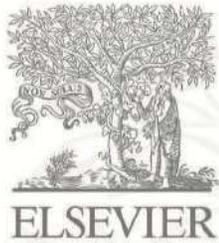
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The Editors of e-Prime - Advances in Electrical Engineering, Electronics and Energy





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of Artificial Intelligence

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The Editors of Engineering Applications of Artificial Intelligence





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Dadi Institute of Engineering & Technology

as **REVIEWER** for **2nd IEEE International Conference on Data Science and Network Security (ICDSNS - 2024)** organized by Kalpataru Institute of Technology, Tiptur, 26th - 27th July 2024.

Dr. Maithri C
Professor & Head
Dept of CSE, KIT, Tiptur

Dr. Raviprakash M L
Professor & Head
Dept of AI&ML, KIT, Tiptur

Dr. G.D. Gurumurthy
Principal
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Dr. Sarvagali Radhakrishnan

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This is certify that Dr. P.Poorna Priya, faculty of
ECE department has achieved Best Researcher award

for the academic year 2022-23

Dr. P. Poorna Priya

Convenor

Dr. R. Vaikunta Rao

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Sri Dadi Ratnakar

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Compose 99+ Mail

Inbox 14,029 Starred Snoozed Sent Drafts 446 More

Labels [imap]/Sent academic cell examination results 23 HOD

10 of 67

Invitation to review a manuscript for Plasmonics from Dr Geddes

External Inbox x

Plasmonics <do-not-reply@springernature.com> Tue, Oct 8, 6:04 PM

to me

Invitation to review "Design and Investigation of Machine Learning-Optimized Surface Plasmon Resonance Biosensor for Early Brain Tumor Detection"

Dear Dr Priya,

We have received a manuscript for Plasmonics that we think falls within your area of expertise. Our reviewers are integral to ensuring we have the highest-quality publication.

We greatly appreciate it if you could let us know if you are available to review by accepting or declining the invitation link below.

Title: Design and Investigation of Machine Learning-Optimized Surface Plasmon Resonance Biosensor for Early Brain Tumor Detection

Abstract: Brain tumours are indeed a critical health concern, and timely detection plays a pivotal role in improving patient outcomes. Properly executed brain cancer recognition methodologies can save valuable lives. These techn

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Sent
Drafts 446
More
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[imap]/Sent
academic cell
examination results 23
HOD

15 of many

OPTI: Thank you for the review of OPTI-D-24-00969 External Inbox x

L.N. Hazra <em@editorialmanager.com> to me
Wed, Nov 27, 3:14 PM

Ref.:
Ms. No. OPTI-D-24-00969
Performance analysis of EDFA based optical communication channel with metaheuristic optimization algorithms
Journal of Optics

Dear Prof. Dr. Priya,

Thank You for your review of this manuscript.

You can access your review comments and the decision letter (when available) by logging onto the Editorial Manager site at:

Your username is: P. PoornaPriya
If you forgot your password, you can click the 'Send Login Details' link on the EM Login page at <https://www.editorialmanager.com/opti/>.

Kind regards,

- Compose
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- Snoozed
- Important
- Sent
- Drafts 2
- Categories
- Social 13
- Updates 97
- Forums
- Promotions 53
- More

YTUJENS-2024-803: Reviewer Invitation Inbox x

Sigma to me Sat, Dec 21, 1:47 AM (5 days ago)

Dear, **Assoc. Prof. Dr. Poorna Priya P**

Paper ID : **YTUJENS-2024-803**
Title : **Enhancing BI-GRU with Activation Mechanism for Anomaly Classification for Network Security**

Version: 2

We have received the **revised** manuscript for possible publication in the "**Sigma Journal of Engineering and Natural Sciences**". As I believe it is in your field of expertise, I had the liberty to send you this message to ask for your opinion on its suitability for publication in the journal. Your kind acceptance would be greatly appreciated. Upon your acceptance, a Review link will be prepared for you.

Communication Systems, I. x +

teams.microsoft.com/v2/?meetingjoin=true#/l/meetup-join/19.meeting_NGixM2lxYzQtNjjiNi00MjEzLTk4NWQzMzg0ZDk3NWNINDI4...

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29:38 Chat People Raise React View More Camera Mic Share Leave

Introduction



- Importance of sensor fusion systems in autonomous vehicles, healthcare, etc.
- Challenges: Noisy, inaccurate sensor data.
- Role of AI edge computing in real-time processing and reliability enhancement.









16- Chiranjeevi (Unverified)

Search Search

ENG IN 13:36 29-11-2024

Communication Systems, I. x +

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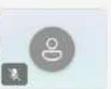
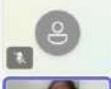
44:53 Chat People Raise React View More Camera Mic Share Leave



ENHANCING AUTONOMOUS DRIVING THROUGH
DEEP LEARNING-BASED STEERING ANGLE
PREDICTION

Pallavi B*
Assistant Professor,
Dept. of IT, Sreevidya Institute of Science and Technology, Hyderabad
sreevidya@rediffmail.com

Dr. G. Vani
Associate Professor,
Dept. of CS, Sreevidya Institute of Science and Technology, Hyderabad
vanigar@rediffmail.com





Pallavi Rachana (Unverified)

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55:31

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Results and Discussion

PERFORMANCE METRIC (MSE)

Model	Performance Metric (MSE)
Proposed CNN Model	0.025
NVIDIA End-to-End Model	0.03
Baseline Model	0.045

ACCURACY

Model	Accuracy
Proposed CNN Model	92%
NVIDIA End-to-End Model	89%
Baseline Model	80%

It is shown in this research that there is a significant possibility of improving the performance of ASs using deep learning approaches particularly CNNs. The proposed CNN-based model which is the improved version of the NVIDIA's End-to-End Deep Learning for Self-Driving Cars has also provided the substantial enhancements in terms of the prediction of the subsequent steering angles from the actual camera images in real-time mode. Key findings include:

- Performance metrics:** Using MSE of 0 as the measurement, the model performed satisfactorily in the test. 0.025 and an accuracy of 92% thus improving on the previous models like the NVIDIA End-to-End and the baseline model.
- Versatility:** Daily driving situations such as driving in the congested city roads, highways, in bad weather, at night and even the country roads.
- Robustness and reliability:** Comparatively high accuracy, recall and F1 scores show that the model is making good predictions on the presence of roads alongside its associated hard and soft features, traffic signs and the dynamic attributes.

Pallavi Racharla (Unverified)

Turn camera on (Ctrl+Shift+O)

14:01 29-11-2024

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CONCEPTS TO ACHIEVE

To Enhance Efficiency and Reliability in Sustainable Energy the following concepts should be known to achieve

CONCEPTS TO ACHIEVE

Global Context	Solution Approach
<ul style="list-style-type: none"> Climate change mitigation priority Carbon emissions reduction Transition to sustainable energy 	<ul style="list-style-type: none"> AI-IoT integration Real-time data processing Smart energy management

ICBSEC 2024, Vignana College of Engineering, Hyderabad, Telangana, India. 29-11-2024

110-Nazia (Unverified)

Participants

Share invite

In this meeting (6)

- Dr. K. Sujatha
- 110-Nazia (Unverified)
- 23202R010014 - L. NARASIMH...
- C.Gireesh
- DR. G vani (Unverified)
- Dr. Sireesha Vikku Organizer 29 November 2024
- Pallavi Racharla (Unverified) Fri 14:09 (Local time)

14:09 29-11-2024

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AGRIASSIST-AN INTEGRATED PLATFORM FOR FARMERS

Dr. Supriya Vaddi, Associate Professor, GNITS
M.Pravalika, Department of CISE, University of Florida,
A.Nageswari, Asst.Prof, GNITS

Paper ID :165

Participants

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- 23202R010014 - L. NARASIMH...
- C.Gireesh
- Deepthi G. (Unverified)
- DR G vani (Unverified) On hold
- Dr. Sireesha Vikkurty Organizer

Supriya Vaddi (Unverified)

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01:11:36

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Empowering farmers

- Recommended crop
- Labor & equipment hiring
- Crop disease management - lack of accessible and accurate information about recommended pesticides and fertilizers
- Selling of crop - Provide real time data about good market locations and preferences
- Increased transportation costs, decreased profits and missed sales opportunities.
- Contributing to their overall economic welfare and the sustainable growth

Participants

Share invite

In this meeting (9)

- Dr. K. Sujatha
- 110-Nazia (Unverified)
- 23202R010014 - L. NARASIMH...
- C.Gireesh
- Deepthi G. (Unverified)
- DR G vani (Unverified) On hold
- Dr. Sireesha Vikkurty Organizer

Supriya Vaddi (Unverified)

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Sujatha Karimisetty

In recognition as **Reviewer** in **IEEE Mysurucon 2024** - 4th Edition of Flagship International Conference of **IEEE Mysore Subsection** in association with IEEE Bangalore Section hosted by **Vidya Vikas Institute of Engineering & Technology**, Mysuru on 30th and 31st August 2024.

Dr. Ravichandra Kulkarni

Chair, IEEE Mysore Subsection

Dr. Bindu A Thomas

General Chair,
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Neonatologist, NHS, London

Ganesh Nag Doddi
Founder & CEO, BrainOVision

Dr. Vishwanath Kokkonda, Ph D
Dippreneur, Author & Coach, London

Sankara Venkata Krishna Prasad
Founder & CEO, Cito Healthcare Pvt Ltd

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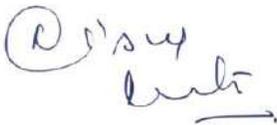
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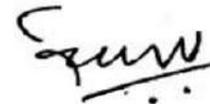
*has contributed his valuable time towards the peer-review process, evaluating submissions and providing constructive feedback to authors as a **reviewer** in our 2024 International Conference on **Social and Sustainable Innovations in Technology and Engineering - SASI-ITE'24** which is technically Co-Sponsored by **IEEE Vizag Bay Section** held from 23-25 February 2024 at **Sasi Institute of Technology & Engineering, Tadepalligudem, Andhra Pradesh, India.***



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TPC Chair



Dr. P. Sivakumar
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Prof. S. Lakshmi Narayana
General Chair



Prof. Mohammed Ismail
Principal

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This is to certify that Prof./Dr./Mr./Ms. *Jagadeesh Gorrepotu, Bhavani Koribilli, Vamsi Krishna Venparala, Pavan Vamsi Boddeti, Kusuma Komali Rapeti, Syam Kumar Karanam* have presented his/her paper titled *Design, Analysis and Implementation of an Electric Bicycle With GPS (Paper ID: 313)* at the **International Conference on Intelligent Computing and Sustainable Innovations in Technology (IC-SIT) 2024** organized by Silicon University, Bhubaneswar, India during November 21st - 23rd, 2024.



Dr. Chittaranjan Tripathy
General Chair, IC-SIT



Dr. Jaideep Talukdar
Vice Chancellor, Silicon University, India



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"YOUTH CONCLAVE 2024 UNDER THE AEGIS OF ANRF (SERB) – INAE INNOVATION HACKATHON"

This is to certify that Mr/Ms/Mrs A S L K Gopalamma
has participated in the Oral Presentation at the Youth Conclave 2024
under the aegis of ANRF (SERB) – INAE Innovation Hackathon held during
December 12-13, 2024 at the Indian Institute of Technology Bhilai, Durg,
Chhattisgarh, India.

Dr. Nagesh Devidas Patil
Associate Professor, IIT Bhilai
Coordinator, Youth Conclave 2024



Prof. Rajiv Prakash
Director, IIT Bhilai
Chairman, Youth Conclave 2024



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Electronics & ICT Academies

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Faculty Development Programme on Quantum Technologies & Applications

February 28 - March 22, 2025

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This is to certify that **Dr. Aravelli. S. L. K. Gopamma** of **Dadi Institute of Engineering and Technology, Anakapalle** has successfully completed the 40 hours (3-Credits equivalent) Faculty Development Programme jointly organized by various Academies. During the period, we found her / him to be hardworking, sincere and committed. Her / His performance was **Very Good**. This programme is funded by MeitY and endorsed by DST - NQM / AICTE / UGC .



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M. P. Singh

Jt-Principal Coordinator



Sanjeev Manhas

Sanjeev Manhas

Jt-Principal Coordinator



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Vithal Madyalkar

Vithal Madyalkar

Program Director IBM-ICE



M. P. Jadeja

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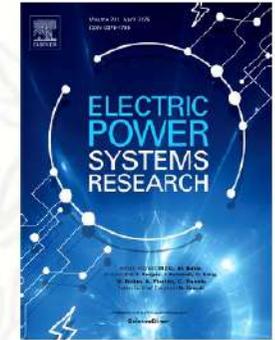
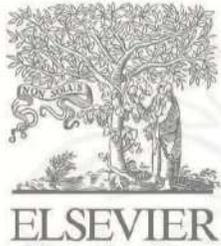


Pilli Emmanuel Shubhakar

Pilli Emmanuel Shubhakar

Principal Coordinator

MNITJ/QTA/255/2025



Electric Power Systems Research

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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

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No.: 20964/IJAPE/R1/X/2023

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is hereby awarded this certificate to

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20964

in this scientific journal

Yogyakarta, 26 October 2023



Prof. Dr. Chandima Gomes
Editor in Chief



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2023 2nd International Conference
on
Futuristic Technologies (INCOFT)



24th – 26th Nov, 2023

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Dr. B. S. Halakarnimath
Convener

Dr. B. R. Patagundi
Conference Chair



IEEE 3rd International Conference on
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AESPC-2023

24 - 26 November 2023

School of Electronics Engineering, KIIT Deemed to be University, Bhubaneswar, India
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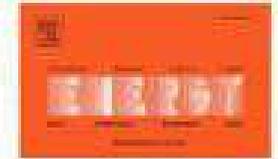
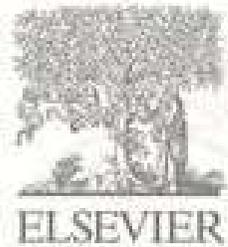
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*at the IEEE 3rd International Conference on Applied Electromagnetics, Signal Processing &
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Energy

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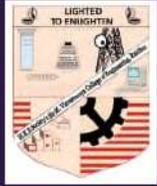
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Dr. Vishwanath P
Prof. & Head, Dept. of ECE
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Dr. R. Basawaraja
Principal
SMVCE, Raichur



|| Jai Sri Gurudev ||

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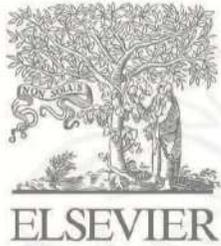
as **REVIEWER** for **International Conference on Distributed Computing and Optimization Techniques (ICDCOT – 2024)** organized by SJB Institute of Technology, Bengaluru, 15th & 16th March 2024.

Dr. M.J. Chandra Shekar
Professor and Head - Department of EEE
SJB Institute of Technology, Bengaluru
Technical Program Chair - ICDCOT 2024

Dr. D.N. Chandrappa
Professor and Head - Department of ECE
SJB Institute of Technology, Bengaluru
Technical Program Chair - ICDCOT 2024

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Dean Academics
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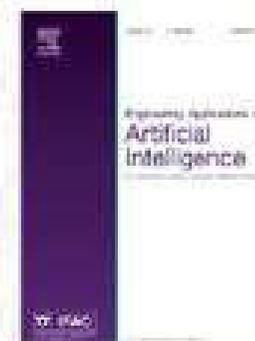
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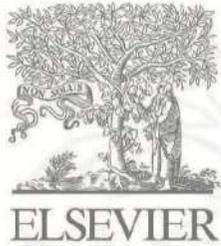
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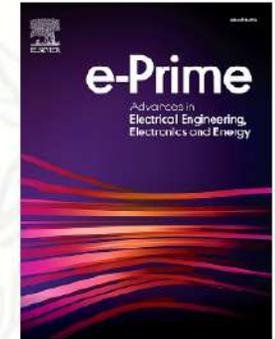
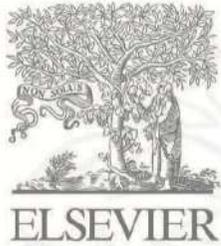
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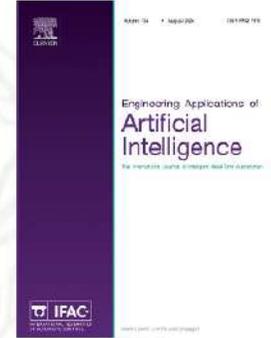
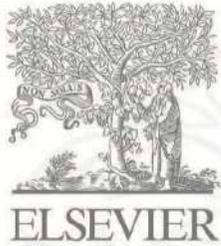
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Dr. Maithri C
Professor & Head
Dept of CSE, KIT, Tiptur

Dr. Raviprakash M L
Professor & Head
Dept of AI&ML, KIT, Tiptur

Dr. G.D. Gurumurthy
Principal
KIT Tiptur



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Dr. Sarveshwar Redhakrishnan

Teacher's Day Celebrations
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This is certify that Dr. P.Poorna Priya, faculty of
ECE department has achieved Best Researcher award
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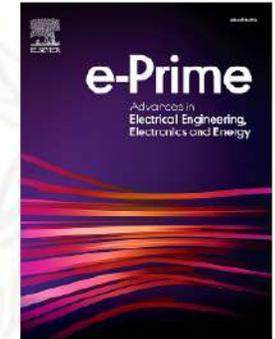
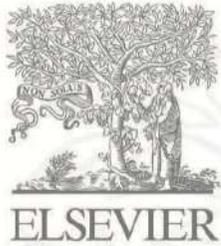
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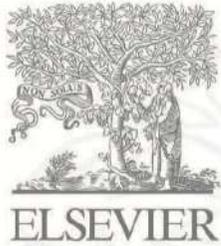
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