



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)

L.B.Reddy Nagar, Mylavaram – 521 230, Andhra Pradesh, INDIA.

Affiliated to JNTUK, Kakinada & Approved by AICTE, New Delhi

3.7.1 Number of collaborative activities per year for research/faculty exchange/student exchange/internship/on-the-job training/ Project work.

S.No.	Academic Year	No. of faculty collaborations	No. of student internships	Total
1.	2019-20	26	866	892
2.	2018-19	19	965	984
3.	2017-18	14	957	971
4.	2016-17	07	969	976
5.	2015-16	06	921	927

Contd..



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)

L.B.Reddy Nagar, Mylavaram – 521 230, Andhra Pradesh, INDIA.

Affiliated to JNTUK, Kakinada & Approved by AICTE, New Delhi

3.7.1 Details of Faculty Collaborations

S.No	Title of the collaborative activity (Institute /Industry)	Name of the collaborating agency with contact details	Name of the participant	Year of collaboration	Duration	Nature of the activity	Page No.
1.	Research work	Dr.E.Suresh Babu, Assistant Professor, Dept. of CSE, NIT,warangal	Dr. D. Veeraiah	2019-20	01-01-2020 to 01-07-2022	Sharing of Research facilities and expertise	10
2.	Resource Person	K.G.R.L. COLLEGE (AUTONOMOUS), Bhimavaram	Dr Y.S.V.Raman	2019-20	29/05/2020 - 31/05/2020.	Acted as Resource Person for “ Teaching Pedagogy (ETET): Effective Tool for Efficient Teaching”	11
3.	Reviewer of Journal	IEEE Access / IEEE	Mr. K. Ravi Kumar	2019-20	26-03-2020	Acted as Reviewer	12
4.	Reviewer of Journal	The Journal of High Technology Management Research	Dr A.Narendra Babu	2019-20	24-02-2020	Acted as Reviewer	13-14
5.	Expert Judge	DVR & Dr.HS MIC College of Technology, Kanchikacherla.	Dr.Y.Amar Babu	2019-20	02-11-2020	Expert Judge for paper presentation contest “AAGAMA 20”	15
6.	Reviewer of Journal	Biomedical and Pharmacology Journal	Dr. G.L.N. Murthy	2019-20	13-01-2020	Acted as Reviewer	16
7.	Reviewer of Journal	IEEE Photonics Journal.	Dr M.V.Sudhakar	2019-20	01-07-2020	Acted as Reviewer	17
8.	Conference Member	International Conference on Computing Communication Electrical and Electronics Engineering, GPREC, Kurnool, Andhra Pradesh	Dr A.Narendra Babu	2019-20	01-10-2020	Member for conference	18-20



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)

L.B.Reddy Nagar, Mylavaram – 521 230, Andhra Pradesh, INDIA.

Affiliated to JNTUK, Kakinada & Approved by AICTE, New Delhi

9.	Editorial Member	International Journal of Latest Transactions in Engineering and Sciences/SN Publishers	Dr.G.Srinivasulu	2019-20	01-01-2020	Editorial Board Member	21
10.	Research Work/ Publications	Dr. A. Kumar, Professor, Department of Mechanical Engineering NIT Waranagal	Dr. K. Murahari	2019-20	14.06.2020- 13.06.2025	Sharing of Research facilities and expertise	22
11.	Reviewer	Materials Research Express	Dr. S. Pichi Reddy	2019-20	14.04.2020- 23.04.2020	Reviewer	23
12.	Reviewer	Bulletin of Materials Science	Dr. S. Pichi Reddy	2019-20	24.01.2020-14.2.2020	Reviewer	24-25
13.	Reviewer	International Journal of Green Energy	Dr. V. Dhana Raju	2019-20	10.06.2020- 24.06.2020	Reviewer	26
14.	Reviewer	Environmental Progress & Sustainable Energy	S. Rami Reddy	2019-20	25.02.2020- 17.03.2020	Reviewer	27
15.	Reviewer	Journal of Thermal Engineering, Yildiz University, Iran	Dr. P. Vijay Kumar	2019-20	18.10.2020- 11.11.2020	Reviewer	28
16.	Reviewer	International Journal of Ambient Energy	Dr P.Ravindra Kumar	2019-20	04.12.2020- 25.12.2020	Reviewer	29
17.	Reviewer	Machining Science and Technology	Dr. K. Murahari	2019-20	01.04.2020- 29.04.2020	Reviewer	30
18.	Reviewer	Part C: Journal of Mechanical Engineering Science	Dr. K. Murahari	2019-20	22.04.2020- 05.05.2020	Reviewer	31
19.	Reviewer	Journal of Materials Science and Mechanical Engineering	Dr. K. Murahari	2019-20	20.5.2020-17.6.2020	Reviewer	32
20.	Reviewer	Journal of The Institution of Engineers (India): Series C (IEIC)	Dr. K. Murahari	2019-20	29.03.2020- 27.03.2020	Reviewer	33



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)

L.B.Reddy Nagar, Mylavaram – 521 230, Andhra Pradesh, INDIA.

Affiliated to JNTUK, Kakinada & Approved by AICTE, New Delhi

21.	Reviewer	Part C: Journal of Mechanical Engineering Science	Dr. K. Murahari	2019-20	21.10.2020-04.11.2020	Reviewer	34
22.	Reviewer	Journal of The Institution of Engineers (India): Series C (IEIC)	Dr. K. Murahari	2019-20	06.12.2020-30.12.2020	Reviewer	35
23.	Reviewer	Australian Journal of Mechanical Engineering	Dr. K. Murahari	2019-20	27.05.2020-06.06.2020	Reviewer	36
24.	Reviewer	World Journal of Engineering	Dr. K. Murahari	2019-20	20.02.2020-05.03.2020	Reviewer	37
25.	Reviewer	International Journal of Structures	Ch. Siva sankar babu	2019-20	05.06.2020-04.07.2020	Reviewer	38
26.	Reviewer	International Journal of Structures	Ch. Siva sankar babu	2019-20	20.05.2020-19.06.2020	Reviewer	39
27.	Research	Dr. J. Srinivas, Asso. Prof. Dept. of ME, NIT, Rourkela	Dr. L. Prabhu	2018-19	From May 19 to Till Date	Research	40
28.	Research work	Dr.E.Suresh Babu, Assistant Professor, Dept. of CSE, NIT,warangal	Dr.M.Srinivasa Rao	2018-19	3 years (nov,2019 to july,2022)	Experimentation Documentation Analysis	41
29.	Reviewer of Journal	Microsystem Technologies/Springer	Dr A.Narendra Babu	2018-19	12-04-2019	Acted as Reviewer	42
30.	BOS Member	P.B.Siddhartha College of Arts & science,Vijayawada	Dr. E.V. Krishna Rao	2018-19	17-09-2019	Board of Studies	43
31.	Judge for Fest	Sri Sarathi Institute of Engineering & Technology	Prof. B. Ramesh reddy	2018-19	15-03-2019	Invited to act as Judge for National level Fest	44
32.	Judge for Fest	PVPSIT, Kanuru, Vijayawada	Prof. B. Ramesh reddy	2018-19	02-08-2019	Invited to act as Judge for SITARA-2K19	45
33.	Publications	Dr. P.S. Kishore, Professor, Department of Mechanical Engineering, Andhra University, Visakhapatnam, AP.	Dr. V. Dhana Raju	2018-19	26.11.2019-30.07.2021	Research Work/ Publications	46



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)

L.B.Reddy Nagar, Mylavaram – 521 230, Andhra Pradesh, INDIA.

Affiliated to JNTUK, Kakinada & Approved by AICTE, New Delhi

34.	Research Work/ Publications	Dr. Jeya Paul, Professor, Department of Production Engineering NIT Tirucharapalli	A Nageswara Rao	2018-19	02.10.2019- 01.10.2024	Sharing of Research facilities and expertise	47
35.	Research Work/ Publications	Dr. Jeya Paul, Professor, Department of Production Engineering NIT Tirucharapalli	B. Chaitanya	2018-19	02.10.2019- 01.10.2024	Sharing of Research facilities and expertise	48
36.	Reviewer	International Journal of Green Energy	Dr. V. Dhana Raju	2018-19	23.12.2019- 17.12.2019	Reviewer	49
37.	Reviewer	Journal of FUEL	Dr. V. Dhana Raju	2018-19	05.11.2019- 25.11.2019	Reviewer	50
38.	Reviewer	International Journal of Ambient Energy	Dr. V. Dhana Raju	2018-19	12.07.2019- 15.08.2019	Reviewer	51
39.	Reviewer	Alexandria Engineering Journal	Dr. V. Dhana Raju	2018-19	19.04.2019- 18.05.2019	Reviewer	52
40.	Reviewer	International Journal of Ambient Energy	Dr. P.Vijay Kumar	2018-19	05.02.2019- 26.02.2019	Reviewer	53
41.	Reviewer	Journal of thermal engineering	Dr. K.Dilip kumar	2018-19	22.06.2019- 12.07.2019	Reviewer	54
42.	Reviewer	JETIR	V.Sankar Rao	2018-19	12.07.2019- 19.07.2019	Reviewer	55
43.	Reviewer	IJRAR	V.Sankar Rao	2018-19	05.07.2019- 12.07.2019	Reviewer	56
44.	Reviewer	SN Applied Sciences (SNAS)	Dr. K. Murahari	2018-19	20.12.2019- 18.01.2020	Reviewer	57
45.	Reviewer	Recent Patents on Mechanical Engineering	Dr. K. Murahari	2018-19	24.09.2019- 01.10.2019	Reviewer	58
46.	Reviewer of Conference	Srinivasa Ramanujan Institute of Technology, Ananthapur	Dr P.Lachi reddy	2017-18	22-12-2018	Reviewer of Third International Conference on Emerging Trends in Electrical, Communication and information Technology	59



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)

L.B.Reddy Nagar, Mylavaram – 521 230, Andhra Pradesh, INDIA.

Affiliated to JNTUK, Kakinada & Approved by AICTE, New Delhi

47.	Reviewer of Journal	WSEAS Transactions	Dr. E.V. Krishna Rao	2017-18	11-07-2018	Invited review and evaluate scientific papers on signal processing	60
48.	Reviewer of Journal	International Conference on Circuits, Systems, Signal and Telecommunications	Dr. E.V. Krishna Rao	2017-18	27-09-2018	Invited review and evaluate scientific papers of 12th international conference (CSST'19)	61
49.	Guest Lecture	MIST College, Sathupally	Prof. B. Ramesh reddy	2017-18	09-01-2018	Invited to deliver a Guest Lecture on "Signals and Stochastic Processing"	62
50.	Reviewer of Journal	IEEE Access Journal	Dr. M. Venkata Sudhakar	2017-18	15-04-2018	Acted as Reviewer "Compact Dual-Band Differential Bandpass Filter Using Quadruple-Mode Stepped-Impedance Square Ring Loaded Resonators"	63
51.	Research work	Dr. B.T.P. Madhav, Asso. Dean(Research), Koneru Lakshmaiah EF, Guntur, Andhra Pradesh	Mr. P.Rakesh Kumar	2017-18	24-08-2018to 24-07-2022	Sharing of Research facilities	64
52.	Research work	Prof. Siddaiah, Prinicpal, A. Nargarjuna University, A.P	Mr. B.Y.V.N.R. Swamy	2017-18	24-08-2018to 24-07-2022	Sharing of Research facilities	65
53.	Research work	Prof. Siddaiah, Prinicpal, A. Nargarjuna University, A.P	Smt. K. Rani Rudrama	2017-18	24-08-2018to 24-07-2022	Sharing of Research facilities and expertise	66
54.	Research	Prof. Y. Srinivasa Rao, Department of Instrument Technology, Andhra University, Visakhapatanam, AP.	Dr. B. Rambabu	2017-18	2018-2022	Sharing of Research facilities and expertise	67
55.	Research	Dr. I.S. Kumar, Dept. of EEE, National Institute of	Dr. B. Rambabu	2017-18	2018-2022	Sharing of Research facilities and expertise	68



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)

L.B.Reddy Nagar, Mylavaram – 521 230, Andhra Pradesh, INDIA.

Affiliated to JNTUK, Kakinada & Approved by AICTE, New Delhi

		Technology (NIT) Warangal					
56.	Research	Prof. Y. Srinivasa Rao, Department of Instrument Technology, Andhra University, Visakhapatnam, AP.	Dr. B. Poornaiah	2017-18	2018-2022	Sharing of Research facilities and expertise	69
57.	Reviewer	Journal of thermal engineering	Dr. K. Dilip kumar	2017-18	25.10.2018- 15.10.2018	Reviewer	70
58.	Reviewer	Journal of thermal engineering	Dr. K. Dilip kumar	2017-18	29.06.2018- 19.07.2018	Reviewer	71
59.	Reviewer	International Journal of Ambient Energy	Dr P.Ravindra Kumar	2017-18	15.06.2018- 05.07.2018	Reviewer	72
60.	Reviewer of Journal	Journal of Navigation	Mr Ch. V.Naga Bhaskar	2016-17	11-03-2017	Acted as Reviewer "Dynamically Adjusting filter Gain Method for Suppressing Observation Outliers for GNSS"	73
61.	Editorial Member	Journal of Advances in Electronics and Communication Engineering	Dr A.Narendra Babu	2016-17	11-02-2017	Editorial Board Member	74
62.	Panel Member for Technical Interview	SRM University, Andhra Pradesh	Dr A.Narendra Babu	2016-17	07-03-2017	Technical Panel Member for interview for Technical Assistant	75
63.	Reviewer of Journal	Wireless personal communication	Dr E.V.Krishna Rao	2016-17	14-04-2017	Acted as Reviewer " MIMO GS OVSF/OFDM based underwater Acoustic multimedia communication scheme"	76
64.	Judge for Fest	Andhra University, Visakhapatnam	Dr S.V.Jagadesh Chandra	2016-17	23-03-2017	Invited to deliver a Guest Lecture on "Nano materials for energy applications"	77



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)

L.B.Reddy Nagar, Mylavaram – 521 230, Andhra Pradesh, INDIA.

Affiliated to JNTUK, Kakinada & Approved by AICTE, New Delhi

65.	Judge for Fest	Vikas College of Engineering & Technology	Prof. B. Ramesh reddy	2016-17	03-10-2017	Invited to act as Judge for VIKASIT 2K17	78
66.	Judge for Fest	Paladugu Parvathi Devi College of Engineering and Technology	Prof. B. Ramesh reddy	2016-17	02-09-2017	Invited to act as Judge for AAKARSH2K17-Technical Fest	79
67.	Reviewer of Journal	WSEAS Transactions	Dr E.V.Krishna Rao	2015-16	09-07-2016	Acted as Reviewer	80
68.	Invited Speaker	2nd WCSM-2016	Dr S.V.Jagadesh Chandra	2015-16	03-04-2016	Invited Speaker	81
69.	Guest Lecture	Mother Teresa Institute of Science and Technology	Dr M.Suman	2015-16	25-02-2016	Guest Lecture on Signal Processing	82
70.	Reviewer of Journal	WSEAS Transactions	Dr E.V.Krishna Rao	2015-16	19-01-2016	Acted as Reviewer	83
71.	Reviewer of Journal	Andhra University, Visakhapatnam	Dr S.V.Jagadeesh Chandra	2015-16	10-09-2015	Invited Talk on "Investigations on interface engineering at HFO2 stacks for MOS devices and sensors"	84
72.	Thesis Evaluation	Sri Venkateswara University	Dr E.V.Krishna Rao	2015-16	08-06-2015	Adjudication of Ph.D. Thesis	85

Dr. K. Appa Rao

Principal

(Dr. K. Appa Rao)

PRINCIPAL

Lakireddy Bali Reddy College of Engg.
MYLAVARAM 521 230.



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)

L.B.Reddy Nagar, Mylavaram – 521 230, Andhra Pradesh, INDIA.

Affiliated to JNTUK, Kakinada & Approved by AICTE, New Delhi

Links to Internships/Field Projects for the Assessment Period

S.No.	Name of the Department	Link to the Internships
1.	Aerospace Engineering	https://lbrce.ac.in/ase/aseinternships.php
2.	Civil Engineering	https://www.lbrce.ac.in/civil/civilinternships.php
3.	Computer Science and Engineering	https://www.lbrce.ac.in/csdept/students/internship
4.	Electronics and Communication Engineering	https://www.lbrce.ac.in/ece/eceinternships.php
5.	Electrical and Electronics Engineering	https://www.lbrce.ac.in/eee/eeeinternships.php
6.	Electronics and Instrumentation Engineering	https://www.lbrce.ac.in/eie/eieinternships.php
7.	Information Technology	https://www.lbrce.ac.in/it/itinternships.php
8.	Mechanical Engineering	https://www.lbrce.ac.in/mech/mechinternships.php
9.	Master of Business Administration	https://www.lbrce.ac.in/mba/mbainternships.php
10.	Master of Computer Applications	https://www.lbrce.ac.in/mca/mcainternships.php



NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL

Department of Computer Science and Engineering
Warangal, 506004, Telangana State

Dr.E.Suresh Babu

Assistant Professor, Dept. of CSE

Dt.: 23-01-2020

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Dr. Duggineni Veeraiah** working as Professor in the Department of Computer Science & Engineering (CSE), Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram-521230, Krishna Dt., Andhra Pradesh had utilized research facilities of Department of Computer Science & Engineering (CSE), National Institute of Technology, Warangal as and when required.

My research collaboration with **Dr. Duggineni Veeraiah** will continue till **July 2022** that enables him to share research facilities at our Institute.

Sincerely,

(Dr.E.Suresh Babu)

Dr. E. Suresh Babu
Department of Computer Science & Engineering
National Institute of Technology, Warangal
Telangana - INDIA - 506 004.

Email: principlkgr1119@gmail.com
Fax: 08816 - 231324

OIT.: 234438, 235678
Cell : 9948847048

K.G.R.L. COLLEGE (AUTONOMOUS)

(Under the management of the Bhimavaram Education Society)
(Affiliated to Adikavi Nannaya University)
Reaccredited by NAAC with 'B+' Grade

Dr. K.Satyanarayana, M.A., Ph. D.
PRINCIPAL
&
Dean of Examinations



W.G. District. (A.P.)
BHIMAVARAM,
Pin: 534 201

Date: 31-05-2020

TO WHOMEVER IT MAY CONCERN

This is to certify that Dr.S.V.Raman Yerramilli, Professor of Lakireddy Balireddy College of Engineering, Mylavaram rendered his service as resource person to our online 3 Day National Level FDP named as "Teaching Pedagogy(ETET): Effective Tool for Efficient Teaching" conducted during 29th to 31st of May, 2020.

He involved in the design of modules of FDP and delivered session with the following themes:

- Bloom's Taxonomy and Active Learning Methods
- Values, Ethics and Environmental awareness

We are appreciating his efforts in making the organization of FDP in a successful manner.

Dr. K. Satyanarayana
Principal,
K.G.R.L College (A),
Bhimavaram.



Reviewer View Manuscripts

- 1 Scores Submitted >
- 0 Review and Score >
- Invitations >
- Legacy Instructions >

Scores Submitted

ACTION	COMPLETED	ID/TITLE
Select... ▼	26-Mar-2020	Access-2020-15753 An Accurate Frequency Estimator Based on Maximum Correlation of Amplitude Frequency Spectra.



HOD ECE <hodece@lbrce.ac.in>

Fwd: Review assignment for HITECH-D-19-00092 is due soon

2 messages

rakesh kumar <rakeshkumar1774@gmail.com>
 To: hodece <hodece@lbrce.ac.in>

Tue, Mar 3, 2020 at 3:57 PM

----- Forwarded message -----

From: **Narendra babu** <dralumarendra@gmail.com>
 Date: Tue, Mar 3, 2020 at 2:36 PM
 Subject: Fwd: Review assignment for HITECH-D-19-00092 is due soon
 To: <rakeshkumar1774@gmail.com>

----- Forwarded message -----

From: **Journal of High Technology Management Research** <eesserver@eesmail.elsevier.com>
 Date: Sat, Feb 29, 2020 at 6:22 AM
 Subject: Review assignment for HITECH-D-19-00092 is due soon
 To: <narendraalur@gmail.com>, <narendraalur@lbrce.ac.in>

*** Automated mail sent on behalf of Marianna Makri, Ph.D. ***

Ms. Ref. No.: HITECH-D-19-00092
 Title: DATA: A COLLABORATIVE STRATEGY?
 The Journal of High Technology Management Research

Dear Narendra,

You agreed to review Manuscript Number HITECH-D-19-00092 for The Journal of High Technology Management Research on Feb 24, 2020. Just as a reminder, your review of this manuscript is due by Mar 07, 2020.

I would be grateful if you would submit your review as soon as possible at the Elsevier Editorial System at <https://ees.elsevier.com/hitech/>.

You may access the submission record in the "Pending Assignments" folder on your Main Menu page. Please click on the "Submit Recommendation" link to submit your reviewer comments to the author and Editor.

Thank you in advance for your cooperation.

Yours sincerely,

Marianna Makri, Ph.D.
 Editor-in-Chief
 The Journal of High Technology Management Research

.....
 For further assistance, please visit our customer support site at <http://help.elsevier.com/app/answers/list/p/7923>. Here you can search for solutions on a range of topics, find answers to frequently asked questions and learn more about EES via interactive tutorials. You will also find our 24/7 support contact details should you need any further assistance from one of our customer support representatives.

—
Dr A.Narendra Babu
 Professor, Dept of ECE,
 Lakireddy Bali Reddy College of Engineering

3/4/2020

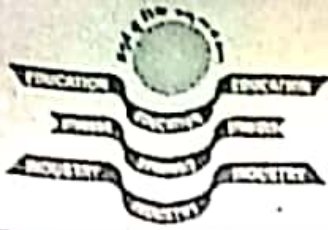
Lakireddy Ball Reddy College of Engineering Mail - Fwd: Review assignment for HITECH-D-19-00092 is due soon

Mylavaram-521230, Krishna District
India
ph: +91-9160981125
www.lbrce.ac.in

rakesh kumar <rakeshkumar1774@gmail.com>
To: hodece <hodece@lbrce.ac.in>

Wed, Mar 4, 2020 at 1:51 PM

[Quoted text hidden]



Devineni Venkata Ramana & Dr.Hima Sekhar
MIC College of Technology

An ISO 9001:2008 Certified Institute
(Approved by AICTE & Permanently Affiliated to JNTU, Kakati
Kanchi & JNTU - 221103, Krishna Dist. A.P. India
Phone: 08678 - 273533, 273623 Fax: 08678 - 273599
Email: office@tech@gmail.com Website: www.micvt.ac.in

AUTONOMOUS

NBA-Accredited
2013-2016

Accredited by
NAAC
A

To
The Principal,
LBRCE,
Mylavaram,
Krishna District,
Andhrapradesh.

Date: 11/02/2020

Dear Sir,

SUB: Request to depute **Dr. Y. Amar Babu** ECE Head of the Department as **Judge for Paper Presentation and Working Model Contest - Reg.**

We are happy to inform you that the college is organizing AAGAMA-2020 a National Level Student Technical Paper and Working model Contest on 14th Feb 2020 at 9 Am. AAGAMA-20 organizes paper presentation working model events. A huge gathering of students across the state participate and make this event a grand success every year. In this regard we request you to depute Dr Y Amar Babu professor and Head Of Department in Electronics and Communication Engineering department as expert judge for ECE Department.

Thinking you
Yours sincerely

PRINCIPAL
(Dr. Y. Sudheer Babu)



Reviewer Acknowledgement

Date: 13th January 2020

To,

Dr. G.Lakshmi Narasimha Murthy,

Department of ECE, Lakireddy Bali reddy College of Engineering , Mylavaram

We believe "Reviewers are the key for the success of any journal", **Biomedical and Pharmacology Journal** is proud to announce you as an outstanding reviewer for your inexplicable contribution which is really valuable in safeguarding the academic integrity of the Journal.

Thank you for successfully completing the review of the manuscript "A Novel Approach of QMF Bank using Modified PSO Technique for Biomedical Image Applications"

We hope to count your valuable service in future.

Thanks,

Best Wishes

Prof. Juei-Tang Cheng

Biomedical and Pharmacology Journal

E: info@biomedpharmajournal.org

W: www.biomedpharmajournal.org





Dr. M.V. Sudhakar <venkatasudhakarm@gmail.com>

Thank you for submitting your review of Manuscript ID PJ-010121-2019 for the Photonics Journal

1 message

Tue, Jan 7, 2020 at 8:24 AM

Photonics Journal <onbehalf@manuscriptcentral.com>

Reply-To: jjunhawlee@ntu.edu.tw

To: venkatasudhakarm@gmail.com

06-Jan-2020

Dear Dr. M:

Thank you for reviewing manuscript # PJ-010121-2019 entitled "Polarization Enhanced GaN Avalanche Photodiodes with p-type In_{0.05}Ga_{0.95}N layer" for the Photonics Journal.

On behalf of the Editors of the Photonics Journal, we appreciate the voluntary contribution that each reviewer gives to the Journal. We thank you for your participation in the online review process and hope that we may call upon you again to review future manuscripts.

Sincerely,
Prof. Jiun-Haw Lee
Associate Editor, Photonics Journal
jjunhawlee@ntu.edu.tw
www.photonicsjournal.org



rakesh kumar <rakeshkumar1774@gmail.com>

Fwd: Invitation to join as an Organizing Committee Member : ICCCEEE-2020, GPREC(Autonomous), Kurnool,AP,India

1 message

Ravi Kumar <2k6ravi@gmail.com>
To: rakesh kumar <rakeshkumar1774@gmail.com>

Thu, Oct 8, 2020 at 11:17 AM

----- Forwarded message -----

From: **Narendra babu** <dralurnarendra@gmail.com>

Date: Thu, Jul 23, 2020 at 6:20 PM

Subject: Fwd: Invitation to join as an Organizing Committee Member : ICCCEEE-2020, GPREC(Autonomous), Kurnool,AP,India

To: <2k6ravi@gmail.com>

----- Forwarded message -----

From: **iccceee conference** <info@iccceee.com>

Date: Tue, Oct 29, 2019 at 1:03 PM

Subject: Invitation to join as an Organizing Committee Member : ICCCEEE-2020, GPREC(Autonomous), Kurnool,AP,India

To: <narendraalur@gmail.com>

International Conference on Computing Communication Electrical and Electronics Engineering (ICCCEEE - 2020)

January 10th -11th , 2020 | GPREC, Kurnool, Andhra Pradesh,India

Dear Dr A.NARENDRA BABU,

Greetings of the day!

We have a great pleasure to inform and invite you to participate as an **Organizing Committee Member** for the " **International Conference on Computing Communication Electrical and Electronics Engineering (ICCCEEE - 2020)**" to be held on January 10th-11th ,2020 in **GPREC, Kurnool, Andhra Pradesh.**

Roles and Responsibilities of OCM:

1. OCM is the intellectual professionals with excellence in their field who could work as pioneers of the conference.

2. OCM can serve as editors and reviewers to maintain the quality control of research articles since IFERP receives very high numbers of articles.
3. OCM with their specialization in a particular area of interest can act as session chair to chair various scientific events.
4. OCM with extreme eminence may be selected as keynote speaker for the conference.
5. OCMs should be responsible for the publicity of the conference by which updates regarding the conference should reach students, staff and colleagues of the conference.

Your Contributions in this field are remarkable, unforgettable & inspirational to young scientists.

Exclusive Benefits for OCM:

- Be the Chair or Co-chair the session of their interest
- Judge for Poster presentation
- Conduct the workshop or symposia of your research interest.
- Broaden your understanding of other segments of your industry worldwide.
- Realize the satisfaction of seeing your own efforts incorporated in global world.
- To educate and motivate current generation, research holders and students by sharing your ideas
- To guide start-up companies by sharing your innovative ideas.

For further details and inquiries, kindly visit <http://icceee.com/index.php> or mail us at info@icceee.co

We request your valuable presence to support us in making this event a great success so that our company can plan and organize many conferences in future for benefit of scientific community with total success. We hope you will honor us by accepting our invitation to attend the conference and start a long lasting relationship by sending us your photograph along with your CV. The Papers presented at the conference will be published in relevant **SCOPUS**.

We would appreciate if you consider our request and confirm your participation.

Thanks and regards,

Nadhini.P

Program Manager | ICCCEEE-2020

IFERP

Phone: +91 9087388723

--

Dr A.Narendra Babu

Professor, Dept of ECE,
Lakireddy Bali Reddy College of Engineering
Mylavaram-521230, Krishna District
India
ph: +91-9160981125
www.lbrce.ac.in

--

Thanks and Regards,
K.Ravi Kumar,
ECE Department,
LBRCE,
Mylavaram.



Search this

Editorial Board

Chief-editor

Dr. Shruti Gupta, India

Editor

Dr. Ruchi Mittal, India

Advisory Board

Dr. Mohd Rashidi Bin Che Beson, Deputy Dean, Research Management and Innovation Centre, Universiti Malaysia Perlis, Perlis

Dr. Mritunjay Kumar Rai, Lovely Professional University, Punjab, India

Dr. Mohmaed Abdel Fattah Ashabrawy, Prince Sattm bin Abdulaziz University, Kingdom Saudi Arabia, KSA

Dr. Asoke Kumar Saha, Professor, Jagannath University, Dhaka, Bangladesh

Dr. Marlapalli Krishna, Sir C R Reddy College of Engineering, Eluru, Andhra Pradesh, India

Dr. Shamimul Qamar, Saudi Arabia

Dr. Sangeeta Gupta, Director, OITM, India

Prof. Ravinder Khanna, Principal, SECG, Mohali

Dr. A. Sasi Kumar, Vels Institute of Science, Technology and Advanced Studies, Pallavaram, Tamil Nadu, India

Dr. Ihtiram Raza Khan, Jamia Hamdard, New Delhi, India

Dr. Srinivasulu Gundala, Professor, Lakireddy Bali Reddy College of Engineering, Andhra Pradesh, India



NATIONAL INSTITUTE OF TECHNOLOGY
WARANGAL (A.P.) INDIA 506 004
DEPARTMENT OF MECHANICAL ENGINEERING

Dt.:15.6.2020

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Dr.MurahariKolli** working as Associate Professor in the Department of Mechanical Engineering (ME), Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram-521230, Krishna Dt., Andhra Pradesh had utilized research facilities of Department of Mechanical Engineering, NIT Warangal, Warangal, Telagana State and when required.

My research collaboration with **Prof. Adepu Kumar** will continue till **June 2025** that enables him to share research facilities at our university.

Sincerely,

(Dr.Adepu Kumar)

Professor

Department of Mechanical Engineering
National Institute of Technology
(Deemed University)
WARANGAL, A.P. 506004

Microstructure and Tribological Properties of in-situ formed Al₃Zr / A356 Composite

Referee Affiliation Lakireddy Balireddy College of Engineering Department of Mechanical Engineering, mechanical engineering

Manuscript ID: MRX-120950.R1

Manuscript Type Paper

Article Keywords Aluminum matrix composites, Friction and wear properties, In-situ generation, Reinforced phase

Date Submitted: 09-Apr-2020

Date Assigned: 14-Apr-2020

Date Review Returned: 23-Apr-2020

M-Score for this man... 24.00

Author(s) Wu, Denggao
Yang, Jingjing
Jiao, Lei
Xu, Pinyi
Lu, Shengbo
Li, Hui

QUALITY ASSESSMENT

Please answer these questions, which are for the benefit of the Editors (the answers will not normally be transmitted to the authors). Adding explanatory comments in the boxes provided is optional.

	Very Low Not publishable	Low Would require major improvement to be publishable in this journal	Medium With improvement would be suitable to be published in this journal	High Likely to be publishable in this journal	Very High Definitely publishable in this journal
req Originality				✓	
req Significance				✓	

BOMS: Thank you for agreeing to review

Rabibrata Mukherjee <em@editorialmanager.com> Fri, Jan 24, 9:27 PM (5 days ago)

to me

Dear Dr. Reddy,

Thank you for agreeing to review the above manuscript.

If you would like to view and/or download the submission, please click this link:

<https://www.editorialmanager.com/boms/l.asp?i=138612&l=P0KTB6IF>

If you are ready to submit your comments, you may click this

link: <https://www.editorialmanager.com/boms/l.asp?i=138613&l=ECKABAU>

Please be aware that this link will expire after 1 click.

You can also submit your review by logging in with your username and password

at: <https://www.editorialmanager.com/boms/>

If you have forgotten your username or password please use the "Send Login Details" link to get your login information. For security reasons, your password will be reset.

We look forward receiving your review by 02/14/2020.

<only add if applicable>In order to add the due date to your electronic calendar, please open the attached file.

If you have any questions, please do not hesitate to contact us. We appreciate your assistance.

With kind regards

Rabibrata Mukherjee
Associate Editor
Bulletin of Materials Science

*If clicking the link above does not open an Editorial Manager window, your email program may have inserted some spaces and/or line markers into the link. Please open a browser window manually and copy and paste the entire link from the email into the url address box. The link starts with the letters "http" and ends with the letters "rev=X" (where X represents a number such as 0,1,2, etc.) Note that the end of the link may be shown on a different line in this email, and may be shown in a different color than the beginning of the link. The entire link must be copied and pasted into the browser in order for the correct Editorial Manager window to be displayed. After copying the link into the url address box, you must also remove any spaces and line markers (e.g. > or >>) by using the delete or backspace keys on your keyboard.

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/boms/login.asp?a=r>). Please contact the publication office if you have any questions.

Bulletin of
Materials Science

HOME • LOGOUT • HELP • REGISTER • UPDATE MY INFORMATION • JOURNAL OVERVIEW
Role: Reviewer Username: seelamspr

Completed Reviewer Assignments for Pichi Reddy Seelam, Ph.D

Page: 1 of 1 (1 total assignments) Display 10 results per page.

Action	My Reviewer Number	Manuscript Number	Article Type	Article Title	Current Status	Final Disposition	Date Reviewer Invited	Date Reviewer Agreed	Date Review Due	Date Review Submitted	Days Taken	Editor's Name	Corr. Author
Action Links	1	BOMS-D-19-01588	Original Research	An Investigation of Mechanical and Sliding wear behavior of Acrylonitrile-Butadiene-Styrene (ABS) addition of Si3N4 nanoparticles	Under Review		01/22/2020	01/24/2020	02/14/2020	01/29/2020	5	Rabibrata Mukherjee	SHIVA KUMAR KALA, M.Tech

Page: 1 of 1 (1 total assignments) Display 10 results per page.

[<< Reviewer Main Menu](#)

You should use the free Adobe Reader 10 or later for best PDF Viewing results.

Manuscript ID EP-19-978.R1 now in your Reviewer Center - Environmental Progress

Inbox

Wed, Jun 10,
11:15 AM

Jamie Hestekin <onbehalf@manuscriptcentral.com>

to me, jhesteki

10-Jun-2020

Dear Dr Vallapudi,

Thank you for agreeing to review the revised Manuscript ID EP-19-978.R1 entitled "Potential of waste glycerol derived bio-propanol as an extender fuel for CI engine" for Environmental Progress. I ask that you please try your best to complete your review within the next 2 weeks. I am particularly interested in knowing if the author has addressed the comments of the prior reviewer. Please also provide any additional comments you have concerning the quality of the manuscript, including its written quality, as well as any additional suggestions on ways in which the authors may shorten their manuscript.

For immediate access to the manuscript and score sheet, you may click the link below:

https://mc.manuscriptcentral.com/ep?URL_MASK=07a222b4ed94443a96b5c290c6b4449d

To access the manuscript at a later time, log in to Environmental Progress - Manuscript Central site at <https://mc.manuscriptcentral.com/ep>. Your case-sensitive USER ID

is ghanaraju.v@lbrce.ac.in and your PASSWORD

is https://mc.manuscriptcentral.com/ep?URL_MASK=5dea41a93de64227b1c5b4e6f8df2661

Once you are logged in, the Main Menu will be displayed. Please click on the Reviewing Center, where you will find the manuscript listed under "Awaiting Reviewer Scores". You can click on the manuscript title from this point or you can click on the "View Details" button to begin reviewing the manuscript.

When you are ready to prepare your comments, you will need to return to your reviewer center by again using the link above, complete the scoresheet, and provide comments within the online template. It will be possible to upload comments from a Word document (or similar), but PDF files cannot be accepted for security reasons. Please note: It is essential that you click the "Save" button if you wish to exit the scoresheet before you submit it to the Editor. Otherwise, none of the information that you have entered will be saved in the system. When you have completed your review and are ready to submit it to the Editor, click on "Submit".

All communications regarding this manuscript are privileged. Any conflict of interest, suspicion of duplicate publication, fabrication of data or plagiarism must immediately be reported to me.

During the review process, you will be given the opportunity to receive recognition for your review contribution on Publons.com. You can read more about opting in to the Publons services and how this benefits you at <https://publons.com/in/wiley/>.

International Journal of Green Energy <onbehalf@manuscriptcentral.com> Mon, Jun 22, 2019,
12:16 AM

Fwd: Thank you for reviewing - Environmental Progress ▾ Inbox x



ram reddy
to me ▾

Apr 22, 2021, 5:48 PM (22 hours ago) ☆ ↶ ⋮

----- Forwarded message -----

From: **Jamie Hestekin** <onbehalfof@manuscriptcentral.com>
Date: Tue, 25 Feb 2020, 10:56 am
Subject: Thank you for reviewing - Environmental Progress
To: <ramireddy.mec@gmail.com>

25-Feb-2020
Environmental Progress & Sustainable Energy: EP-19-982

Dear Mr. S.,

Thank you for reviewing the manuscript "Impact of fueling modes on the combustion and cyclic variability of a diesel engine fueled with a ternary fuel (diesel-biodiesel-ethanol)". We greatly appreciate your service to our journal, without which we would not be able to function. Your review is very important to our authors and critical to our success, and the time and effort that you have taken for this very important task is greatly appreciated.

I hope that you will consider publishing your work in our journal, and will look forward to your support in future reviews. Thank you for your assistance.

Martin Abraham
Editor, EP&SE

JTEN-2020-517: Reviewer Invitation x New Tab x New Tab x Downloads x +

mail.google.com/mail/u/0/?tab=rm&ogbl#search/JTEN+/FMfcgwxKhqqDKnbbMNxPKWpsLLPQnjfn

You're out of storage, which is needed to send and receive email. You can [free up space](#) or [get more storage with a 1-month trial](#) of Google One. Changes to your storage space may take up to 24 hours to update.

Gmail JTEN

Compose

Inbox 4,698

Starred

Snoozed

Important

Sent

Drafts 181

Categories

Meet

New meeting

Join a meeting

Hangouts

Dr vijay kumar +

3 Invites

Murahari Kollu, Murahari Kollu, M...

JTEN-2020-517: Reviewer Invitation [Inbox x]

Journal of Thermal Engineering <dskilic@yildiz.edu.tr> to me

Sun, Oct 18, 2020, 3:47 PM ☆ ↶ ⋮

Dear: **Prof. Dr. Vijaya Kumar perumalla**
Paper ID : **JTEN-2020-517**
Title : **Combined heat pump heating and ventilation system using heat of soil, sewage water and ventilation emissions**

We have received the manuscript for possible publication in the "Journal of Thermal Engineering". 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.

To view the manuscript, please click; [\[View\]](#)

After viewing the paper, please select one of the following;

If you agree to review this paper; [\[View\]](#).
If you do NOT agree to review; [\[View\]](#).

Account Info:

Activate Windows
Go to Settings to activate Windows.

09:42
ENG
US
23-04-21

4/23/2021

Lakshmi Ball Reddy College of Engineering Mail - Thank you for submitting your review of Manuscript ID TAEN-2019-0582.R1 for Intern.



Ravindra Kumar Pasupuleti <pasupuletir@lbrce.ac.in>

Thank you for submitting your review of Manuscript ID TAEN-2019-0582.R1 for International Journal of Ambient Energy

1 message

International Journal of Ambient Energy <onbehalfof@manuscriptcentral.com>
Reply-To: nj.hewitt@ulster.ac.uk
To: pasupuletir@lbrce.ac.in

Tue, Feb 4, 2020 at 8:20 PM

04-Feb-2020

Dear Dr Ravindra Kumar Pasupuleti,

Thank you for reviewing the above manuscript, entitled "Exploration of turbine blade cooling strategies for performance boosting and CO₂ emissions reduction of combined cycle with steam injection based gas turbine" for International Journal of Ambient Energy.

We greatly appreciate the voluntary contribution that each reviewer gives to the Journal. We hope that we may continue to seek your assistance with the refereeing process for International Journal of Ambient Energy, and hope also to receive your own research papers that are appropriate to our aims and scope.

Sincerely,
Dr Hewitt
Regional Editor, International Journal of Ambient Energy
nj.hewitt@ulster.ac.uk

There are now over 1050 Taylor & Francis titles available on our free table of contents alerting service! To register for this free service visit: www.informaworld.com/alerting.



Machining Science and Technology <onbehalf@manuscriptcentral.com>
to me, muraharikolli ▾

Wed, Apr 1, 2020, 10:39 PM ☆ ↶ ⋮

01-Apr-2020

Dear Mr. kolli:

The revised version of the above-mentioned manuscript, titled "Study on the influence of machining stability on surface integrity and geometrical accuracy during wire EDM of Inconel 718," has recently been submitted to Machining Science and Technology. Since you are a recognized expert in this field, I will be grateful if you would kindly agree to act as a reviewer for this manuscript. The abstract appears at the end of this letter, along with the names of the authors.

Please let me know as soon as possible if you will be able to accept my invitation to review. To do this please either click the appropriate link below to automatically register your reply with our online manuscript submission and review system, or e-mail me with your reply.

*** PLEASE NOTE: This is a two-step process. After clicking on the link, you will be directed to a webpage to confirm. ***

Agreed: https://mc.manuscriptcentral.com/lmst?URL_MASK=2d7cf37c74fb446c84586c2b62f78f04

Declined: https://mc.manuscriptcentral.com/lmst?URL_MASK=f4c94bb138114409843792183f2fc8ef

Unavailable: https://mc.manuscriptcentral.com/lmst?URL_MASK=f151108a33c14b47a074e3b8c5af44cd

Should you accept my invitation to review this manuscript, you will be notified via e-mail about how to access Manuscript Central, our online manuscript submission and review system. You will then have access to the manuscript, as well as reviewer instructions, in your Reviewer Center.

You're out of storage, which is needed to send and receive email. You can [free up space](#) or [get more storage with a 1-month trial](#) of Google One. Changes to your storage space may take up to 24 hours to update.

- Compose
- Inbox 200
- Starred
- Snoozed
- Important
- Sent
- Drafts 14
- Meet
 - New meeting
 - Join a meeting
- Hangouts
 - Murahari +
 - 2 Invites

18 of many

Part C: Journal of Mechanical Engineering Science <onbehalfof@manuscriptcentral.com> Wed, Apr 22, 2020, 9:05 PM

Manuscript ID JMES-20-0503 now in you...

May 22 Fri	When Fri May 22, 2020 (IST) Who Unknown Organizer* Add to calendar	Agenda Fri May 22, 2020 12am Manuscript ID JMES-20-0503 now in you... All day Manuscript ID JMES-20-0503 now in you... No later events
----------------------	--	---

22-Apr-2020

Dear Dr. kolli

Thank you for agreeing to review manuscript JMES-20-0503, entitled **Machining performance of titanium alloy in short electric arc milling**, for Part C: Journal of Mechanical Engineering Science. Please complete your review by 22-May-2020.

In order to provide our authors with timely feedback, we ask our reviewers to return their comments within 14 days. If you are unable to meet this deadline, you can request an extension by contacting the Editorial Office: jmechengsci@sagepub.co.uk. In the interest of our authors we ask that you please help us avoid unnecessary delays by informing the editorial office as soon as possible if you are no longer able to complete the review.

You're out of storage, which is needed to send and receive email. You can [free up space](#) or [get more storage with a 1-month trial](#) of Google One. Changes to your storage space may take up to 24 hours to update.

Gmail Taguchi Analysis of MRR and PC for Sustainable Machining of Ti6Al4V Alloy Using

- Compose
- Inbox 200
- Starred
- Snoozed
- Important
- Sent
- Drafts 14
- Meet
 - New meeting
 - Join a meeting
- Hangouts
 - Murahari
 - 2 Invites

Gentle reminder about review of Advances in Material Science and Mechanical Engineering [Journal of Applied Mechanics and Materials] -Reg.

Advances in Material Science and Mech... <9783035716283@scientific.net> to me

Wed, May 20, 2020, 12:00 PM

Dear Murahari Kolli

With reference to earlier mail, the editors of the «Advances in Material Science and Mechanical Engineering» [Journal Applied Mechanics and Material] requested you to review the manuscript «**Taguchi Analysis of MRR and PC for Sustainable Machining of Ti6Al4V Alloy Using WEDM Process**».

The manuscript can be downloaded after logging in your account on publisher's website:

URL : <https://www.scientific.net>
Username : kmhari.nitw@gmail.com
Password : gMpPr92x

After you log in, please select the role 'Reviewer' from the list on the top menu. On the Reviewer Menu, click the Papers tab.

The Editors realize that this task requires considerable work, and we thank you for your helpful timely effort.

Kindly complete the review within the due time as we requested in an earlier mail.

Kindly ignore this mail, if you completed the review.

You're out of storage, which is needed to send and receive email. You can [free up space](#) or [get more storage with a 1-month trial](#) of Google One. Changes to your storage space may take up to 24 hours to update.

Gmail Production and Performance Analysis of Biodiesel from Milk Scum and Effect of Ethanol

- Compose
- Inbox 200
- Starred
- Snoozed
- Important
- Sent
- Drafts 14
- Meet
 - New meeting
 - Join a meeting
- Hangouts
 - Murahari
 - 2 Invites

Manuscript IEIC-D-20-00018 for review Inbox x

Journal of The Institution of Engineers (India): Series C (IEIC) <em@editorialmanager.com> Sun, Mar 29, 2020, 12:32 PM

Dear mr. kolli,

In view of your expertise I would be very grateful if you could review the following manuscript which has been submitted to Journal of The Institution of Engineers (India) Series C.

Manuscript Number: IEIC-D-20-00018

Title: **Production and Performance Analysis of Biodiesel from Milk Scum and Effect of Ethanol**

Abstract: **Milk Scum** is a waste obtained in **milk** dairies, which can be used as a raw material for producing **biodiesel** by a transesterification process. In this research study, the **biodiesel** obtained from **milk scum** was blended with diesel to make binary blends (B20D80, B60D40 and B100). These binary blends were further blended with **ethanol** in different percentages to make ternary blends (B20E05D75, B20E10D70, B20E15D65). Physical and chemical properties of binary and ternary blends were investigated and compared. Degradation of physical properties of the prepared biodiesels with respect to time was studied, which is the salient part of the work. Engine **performance** test was conducted in a single cylinder diesel engine. **Performance** of the engine for different blends (both binary and ternary) were recorded and compared. Addition of 5% **ethanol** showed a decrease in fuel consumption whereas higher content (15%) of **ethanol** showed rapid increase in fuel consumption as compared to that of binary blends. Ternary blend containing 5% **ethanol** showed higher brake thermal efficiency (BTE) compared to D100 (diesel only). While ternary blends containing 10 and 15% **ethanol** gave lower BTE compared to 5% **ethanol** and D100. The blend B20E05D75 is considered as better alternative fuel upon comparing mass fuel consumption, air fuel ratio, and brake thermal efficiency with all rest of blends tested in this study.

You're out of storage, which is needed to send and receive email. You can [free up space](#) or [get more storage with a 1-month trial](#) of Google One. Changes to your storage space may take up to 24 hours to update.

- Compose
- Inbox 200
- Starred
- Snoozed
- Important
- Sent
- Drafts 14
- Meet
 - New meeting
 - Join a meeting
- Hangouts
 - Murahari +
 - 2 Invites

8 of 12

Manuscript ID JMES-19-1509 now in your Reviewer Center - Journal of Mechanical Engineering Science

Part C: Journal of Mechanical Engineering Science -onbehalfof@manuscriptcentral.com> to me 21-Oct-2019 Mon, Oct 21, 2019, 6:26 PM

Dear Dr. kollli:

Thank you for agreeing to review Manuscript ID JMES-19-1509 entitled "The effect of machining parameters on the machining characteristics, surface texture, dissolution mechanism and their connection with each other in ECM process" for Journal of Mechanical Engineering Science. Please try your best to complete your review within the next 3 weeks.

In your review, please answer all questions. On the review page, there is a space for "Comments to Editor" and a space for "Comments to the Author." Please be sure to put your comments to the author in the appropriate space.

You may access the manuscript and the reviewer form directly by clicking the following link:

https://mc.manuscriptcentral.com/jmes?URL_MASK=edd19b97e4064ddfa8ef0b57eadbbbae

Or, you may login to Journal of Mechanical Engineering Science - ScholarOne Manuscripts site at <https://mc.manuscriptcentral.com/jmes>. Your case-sensitive USER ID is kmhari.nhu@gmail.com. For security purposes your password is not listed in this email. If you are unsure of your password you may click the link below to set a new password.

You're out of storage, which is needed to send and receive email. You can [free up space](#) or [get more storage with a 1-month trial](#) of Google One. Changes to your storage space may take up to 24 hours to update.

- Compose
- Inbox 201
- Starred
- Snoozed
- Important
- Sent
- Drafts 14
- Meet
 - New meeting
 - Join a meeting
- Hangouts
 - Murahari +
 - 2 Invites

Manuscript IEIC-D-19-00174 for review

Journal of The Institution of Engineers (India): Series C (IEIC) -em@editorialmanager.com
Fri, Dec 6, 2019, 11:42 PM

Dear mr. kolli,

In view of your expertise I would be very grateful if you could review the following manuscript which has been submitted to Journal of The Institution of Engineers (India): Series C.

Manuscript Number: IEIC-D-19-00174

Title: **INVESTIGATION ON DIFFERENT THERMAL BARRIER COATED PISTON ENGINES USING MAHUA BIODIESEL**

Abstract: The current study focused on the influence on the four-stroke diesel engine using mahua biodiesel of the thermal barrier coated piston. The surface of the piston crown was entirely covered with three different thermal barrier (TBC) material combinations such as 7% YSZ (LHR 1), 2 mol%Nd-YSZ (LHR 2) and 5 mol% Nd-YSZ (LHR 3). The thickness used for all the bond coating was 0.05 mm with NiCrAlY alloy and with an additional top coating with a thickness of 0.25 mm in all coatings using plasma spray technique. In this study comparison of baseline engine with diesel and mahua bio-diesel with three different TBC pistons like (LHR 1, LHR 2 and LHR 3) with mahua bio-diesel. The study shows that the brake thermal efficiency of an LHR 3 with mahua bio-diesel is 11% higher than that of STD engine. The brake specific fuel consumption of an LHR 3 with mahua bio-diesel was reduced by 13% lower than the STD engine. The HC and CO emissions were reduced by 13% and 16% for LHR 3 engine when compared to STD engine, but the NOx emission was marginally increased by 18% for LHR 3 engine.

In case you accept to review this submission please click on this link:

Inbox (6,261) - krishnaveni.kolati x Review assignment for TMEC-20: x

mail.google.com/mail/u/1/#search/a+review+on+characteristics+of+cold+sprayed+coatings/FMfcgXwHNWwHIBfcqGPZzTFhPpsVGQzm

You're out of storage, which is needed to send and receive email. You can [free up space](#) or [get more storage with a 1-month trial](#) of Google One. Changes to your storage space may take up to 24 hours to update.

Gmail a review on characteristics of cold sprayed coatings.

Compose

Inbox 201

Starred

Snoozed

Important

Sent

Drafts 14

Meet

New meeting

Join a meeting

Hangouts

Murahari

2 Invites

Review assignment for TMEC-2020-0193 due soon

Engineers Australia Technical Journals <em@editorialmanager.com>

Wed, May 27, 2020, 12:48 PM

Ref: TMEC-2020-0193

Title: A Review on Characteristics of Cold Sprayed Coatings

Author: Akella Srikanth; Venkateshwarlu Bolleddu, PhD

Journal: Australian Journal of Mechanical Engineering

Hello Dr kolli,

I am writing to remind you of your review of the paper (ref. TMEC-2020-0193) titled "A Review on Characteristics of Cold Sprayed Coatings" by Akella Srikanth, Venkateshwarlu Bolleddu, PhD submitted to the Australian Journal of Mechanical Engineering.

The deadline for your review is in 1 week, Jun 06, 2020.

I would be grateful if you would submit your review as soon as possible at <https://www.editorialmanager.com/TMEC/>

username: MurahariKolli

your password can be set at this link: <https://www.editorialmanager.com/tmec/j.asp?i=177785&l=ZBKQOIFY>

To download the paper now, please click this link: <https://www.editorialmanager.com/tmec/j.asp?i=177787&l=WTDL383>

If you are unable for any reason to undertake the review, it would be very helpful if you could let me know immediately so that I can make alternative arrangements

Type here to search

10:18 PM 4/22/2021

You're out of storage, which is needed to send and receive email. You can [free up space](#) or [get more storage with a 1-month trial](#) of Google One. Changes to your storage space may take up to 24 hours to update.

Gmail a review on friction stir welding process

Compose

- Inbox 202
- Starred
- Snoozed
- Important
- Sent
- Drafts 14

Meet

- New meeting
- Join a meeting

Hangouts

- Murahari +
- 2 Invites

Manuscript ID WJE-01-2020-0033 now in your Reviewer Centre - World Journal of Engineering

World Journal of Engineering <onbehalfof@manuscriptcentral.com> to me Thu, Feb 20, 2020, 5:45 PM

20-Feb-2020

Dear Dr. Murahari:

Thank you for agreeing to review Manuscript ID WJE-01-2020-0033 entitled "A REVIEW ON FRICTION STIR WELDING PROCESS" for the World Journal of Engineering. Please try your best to complete your review within the next 2 weeks.

In your review, please answer all questions. On the review page, there is a space for "Comments to Editor" and a space for "Comments to the Author." Please be sure to put your comments to the author in the appropriate space.

To access the manuscript, you can link through without having to log in first:

https://mc.manuscriptcentral.com/wje?URL_MASK=81c486b6019c4be4b7a282b642b929ea

If you wish you can still login to the World Journal of Engineering - Manuscript Central site at <https://mc.manuscriptcentral.com/wje> to review the paper or to access your Reviewer Dashboard. Your case-sensitive USER ID is kmharilnitw@gmail.com. For security purposes your password is not listed in this email. If you are unsure of your password you may click the link below to set a new password.

Type here to search

10:22 PM 4/22/2021

Thank you for the review of STRU... x New Tab x +

mail.google.com/mail/u/0/#search/structures%40istructe.org/FMfcgwHNghBtFkqZSWMSdGKsxnMCQW

Gmail structures@istructe.org

Compose

Inbox 246
Snoozed
Important
Sent
Drafts 225
Spam 98
Categories
Meet
New meeting
Join a meeting
Hangouts
SIVA SANKAR +
ratnesh dubey ok
Veeru Babu
You: wht r u doing
Ramana Reddy
still same college ah
Shankar Rao

Thank you for the review of STRUCTURES-D-20-00663 reviewer x

Structures <eesserver@eesmail.elsevier.com>
to sivasankarchinka, me

*** Automated email sent by the system ***

Ms. Ref. No.: STRUCTURES-D-20-00663
Title: On the effects of high pressure impulsive loading on structures with steel plate shear wall lateral resisting system
Structures

Dear SIVA SANKAR,

Thank you for taking the time to review the above-referenced manuscript. You can access your comments and the decision letter when it becomes available.

To access your comments and the decision letter, please do the following:

1. Go to this URL: <https://ees.elsevier.com/structures/>
2. Enter your login details
3. Click [Reviewer Login]

Thank you again for sharing your time and expertise.

If you have not yet activated or completed your 30 days of access to Scopus and ScienceDirect, you can still access them via this link:
http://scopus.elsevier.com/ees_login.asp?journalacronym=STRUCTURES&username=sivasankarchinka@trce.ac.in
You can use your EES password to access Scopus and ScienceDirect via the URL above. You can save your 30 days access period, but access will expire 6 months after you accepted to review.

3 of 9

12:28
24-04-2021

Reviewer Invitation for STRUCTU... x New Tab x +

mail.google.com/mail/u/0/#search/structures%40istructe.org/FMfcgXwHNvVvWFtSCmfFdPLGcTPxPgKk

Gmail structures@istructe.org

Compose

Inbox 246

Snoozed

Important

Sent

Drafts 225

Spam 98

Categories

Meet

New meeting

Join a meeting

Hangouts

SIVA SANKAR +

ratnesh dubey ok

Veeru Babu You: wht r u doing

Ramana Reddy still same college ah

Shankar Rao

Reviewer Invitation for STRUCTURES-D-20-00750 Inbox x

Structures <eeserver@eesmail.elsevier.com> to sivasankarchinka, me Wed, May 20, 2020, 2:26 PM

Ms. Ref No.: STRUCTURES-D-20-00750
Title: Numerical Study on the Mechanical Properties of the Novel Wide Box Girders Stiffened by Transverse Ribs
Authors: Man Zhou, Haiyan Zhuang, Shujun Fang
Structures

Dear Dr. SIVA SANKAR,

Given your expertise in this area, I would appreciate your comments on the above paper.

Once you accept this invitation, your review comment due date will be sent to you along with the review agreed confirmation letter. If you are unable to act as a reviewer at this time, I would greatly appreciate your suggestions for alternate reviewers.

To accept this invitation, please click here:
<https://ees.elsevier.com/structures/aso?i=56891&l=8AAXLCMV>

To decline this invitation, please click here:
<https://ees.elsevier.com/structures/aso?i=56890&l=BTLZ8ZSU>

Alternatively, to register your response using the Elsevier Editorial System please do the following:

1. Go to this URL: <https://ees.elsevier.com/structures/>
2. Enter your login details

12:30 24-04-2021



राष्ट्रीय प्रौद्योगिकी संस्थान
NATIONAL INSTITUTE OF TECHNOLOGY
राउरकेला, ROURKELA-769008, ओडिशा, ODISHA



Dt.: 20th May, 2019

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Dr. L. Prabhu** working as Associate Professor in the Department of Aerospace Engineering, Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram-521230, Krishna Dt., Andhra Pradesh is collaborating with me (Dr. J. Srinivas, Department of Mechanical Engineering, NIT-Rourkela) in research work actively.

Sincerely,
J. Srinivas
Dr. J. Srinivas
Dr. J. SRINIVAS
Associate Professor
Engg.
NIT, RKL



NATIONAL INSTITUTE OF TECHNOLOGY WARANGAL

Department of Computer Science and Engineering
Warangal, 506004, Telangana State

Dr.E.Suresh Babu

Assistant Professor, Dept. of CSE

Dt.: 16-11-2019.

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Dr. M. Srinivasa Rao** working as Professor in the Department of Computer Science & Engineering (CSE). Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram-521230, Krishna Dt., Andhra Pradesh had utilized research facilities of Department of Computer Science & Engineering (CSE), National Institute of Technology, Warangal as and when required.

My research collaboration with **Dr. M. Srinivasa Rao** will continue till **July 2022** that enables him to share research facilities at our Institute.

Sincerely,


Dr. E. Suresh Babu

Dr. E. Suresh Babu
Department of Computer Science & Engineering
National Institute of Technology, Warangal
Telangana - INDIA - 506 004.



rakesh kumar <rakeshkumar1774@gmail.com>

Fwd: Manuscript MITE-D-19-01390 for review

1 message

Ravi Kumar <2k6ravi@gmail.com>
To: rakesh kumar <rakeshkumar1774@gmail.com>

Thu, Oct 8, 2020 at 11:18 AM

----- Forwarded message -----

From: Narendra babu <dralumarendra@gmail.com>
Date: Thu, Jul 23, 2020 at 6:20 PM
Subject: Fwd: Manuscript MITE-D-19-01390 for review
To: <2k6ravi@gmail.com>

----- Forwarded message -----

From: Bernd Michel <em@editorialmanager.com>
Date: Wed, Dec 4, 2019 at 1:42 AM
Subject: Manuscript MITE-D-19-01390 for review
To: A. Narendra Babu <narendraalur@gmail.com>

Dear Prof. Babu,

In view of your expertise I would be very grateful if you could review the following manuscript for me, which has been submitted to **Microsystem Technologies**.

Manuscript Number: MITE-D-19-01390

Title: Design and Simulation of RF MEMS Shunt Capacitive Switch with non-uniform meanders for C-band applications

Abstract: This paper presents, the design and simulation of RF MEMS shunt capacitive switch. The electromechanical and electromagnetic analysis of the switch has been done using COMSOL(FEM) and HFSS tools. The proposed switch has the design with non-uniform meanders and dielectric material Silicon Nitrate (Si₃N₄). Different beam materials such as Gold, Aluminum, and Platinum are used to design the switch and analyze it. In the electro mechanical analysis of the switch, the pull-in voltage obtained for the beam material Platinum is 10.56 V for a gap (between the beam and signal-line dielectric) of 2.5μm which is effective in comparison to the other materials like Gold and Aluminum. As far as the RF performance analysis is concerned, the isolation, insertion loss and return loss have been calculated. The isolation, return loss and insertion loss are -20dB, -27dB and -0.75dB respectively. On performing the stress analysis of the switch, a stress value of 0.05N/m² has been obtained for the applied pull-in voltage. The proposed switch is used for C band applications.

If you agree to review this submission, please click on this link:

<https://www.editorialmanager.com/mite/l.asp?i=136025&l=IEEGYWHT>

If you cannot agree, please let us know by clicking on THIS link (your recommendation for an alternative reviewer would be appreciated):

<https://www.editorialmanager.com/mite/l.asp?i=136026&l=7TENOV7X>

We hope, however, that you can do the review, and if so, would kindly ask you to deliver it to us within 42 days of agreeing



(An Autonomous college under the jurisdiction of KRISHNA UNIVERSITY)
Reaccredited at the level 'A' by the NAAC

Ph: 0866-2475966
Fax: 0866-2490183
Website : pbsiddhartha.ac.in

No.A/BOS/2019-20

Date: 17-09-2019

From :

K.S.V.Sambasivarao,
Chairman, Board of Studies in
P.B. Siddhartha College of Arts & Science,
VIJAYAWADA - 520 010
Ph: College - 0866-2475966
Mobile -9441469690

To

Dr.E.V.Krishna Rao,
Dean of Academics,
Professor of E.C.E.,
Lakireddy Bali Reddy College of Engineering,
Mylavaram-521230.

Sir,

Sub : Meeting of the Board of Studies in Electronics - reg.

A meeting of the Board of Studies in Electronics will be held on 28-09-2019 at 10.00 a.m.
in the Department of Electronics, P.B. Siddhartha College of Arts & Science, Vijayawada-10.

AGENDA

1. To evaluate the syllabus in relation to its socio-economic relevance.
2. To explore the possibilities of introducing any new subjects as additional optional subjects, or new combinations of subjects.
3. To assess the potential of the courses against the employment prospects.
4. To assess the compatibility of practical courses to theory courses.
5. Any other item with the permission of the Chairman.

You are requested to make it convenient to attend the meeting.

K.SambaSivarao

CHAIRMAN

Copy to:

1. The Principal, P.B. Siddhartha College of Arts & Science, Vijayawada.
2. The Academic Officer, P.B. Siddhartha College of Arts & Science, Vijayawada.



Grams : SIET
E-mail : ssiet.54@gmail.com
Fax : 08656 - 235711
Web : www.ssiet.edu.in.

Phone No. : Office : 08656 - 233711
Principal : 08656 - 234001 (Off.)
Mobile No. : 9440069275
Chairman : 040 - 20052177 (Off.) 27175194 (Res.)

Sri Sarathi Institute of Engineering & Technology

(Sponsored by : SEVA TRUST, Hyderabad)

College Code : 54

D.No. 2-78-10A, **Nuzvid - 521 201**, Krishna Dist., A.P., INDIA.

(Approved by AICTE , Recognised by Govt. of A.P. & Affiliated to JNTUK, Kakinada)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Dt: 12-03-19

To

The Prof. Bojja Ramesh Reddy,
Professor & Coordinator, IQAC,
Department of Electronics & Communication Engineering,
Lakkireddy Balireddy College of Engineering,
Mylavaram.

Dear Sir,

Sub: invitation for attending National Level Fest as Judge-reg

It is my pleasure to cordially invite you as a **Judge** to **SARATHI FEST 2K19**: A One Day National Level Fest at our college on 15th March. It is an ideal platform for all the students aspirants of JNTUK, Kakinada region to gather under the umbrella of Sri Sarathi Institute of Engineering & Technology, Nuzvid to share their knowledge with one another and to realize their potential by participating actively in the events. Hence, I request you kindly to accept our invitation and encourage the participants with your valuable suggestions for their progress and prosperity in academic career and make this **SARATHI FEST 2K19** a memorable one.

Thank you.

Yours faithfully,

(Prof. S. Sridhar)
PRINCIPAL

PRASAD V POTLURI

SIDDHARTHA INSTITUTE OF TECHNOLOGY

AUTONOMOUS & permanent affiliation to JNTUK, Kakinada

AICTE approved, NBA & NAAC accredited and ISO 9001 : 2015 Certified Institution

Sponsors : Siddhartha Academy of General & Technical Education, Vijayawada

KANURU, VIJAYAWADA - 520 007.

Date 05.02.2019.

TO
Dr. Bojja Ramesh Reddy,
Professor
Lakireddy Bali Reddy College of Engineering,
L.B. Nagar,
Mylavaram.

Handwritten signature and initials
① 09-11
P. R. K.

Dear Sir,

Sub : Invitation for SITARA-2K19 (Techfest) as Judge- Reg.

SITARA-2K19 was started in the year 1999 with the motive of encouraging technology, scientific thinking and innovation. This Techfest is one of the major technical festivals in our Siddhartha group of institutions with more than 1,000 students participation from various engineering colleges of Andhra Pradesh state.

I would like to invite you as a judge for the Technical Paper contest and other events on 8th Feb. 2019. Kindly accept our invitation and make it convenient to visit our institute by 9.00 AM on 8th Feb. 2019.

Look forward to meeting you here.

With Best Wishes

Handwritten signature of Dr. P. Rajesh Kumar
Dr. P. RAJESH KUMAR
Ph.D (IIT-M)
Head & Professor
Dept. of Electronics & Communication Engg.
PVP Siddhartha Institute of Technology
KANURU, VIJAYAWADA-520 007.

Andhra University College of Engineering (Autonomous)
Visakhapatnam – 530 003

(NAAC & NBA Accredited and ISO 9001-2008 Certified)
"Best Govt. Engineering College - 2011" by Star News"
"Best Govt. Engineering College- 2012" by ABP News"

Dr. P. S. Kishore,
M.E., Ph.D.

Professor
Department of Mechanical Engineering
AU College of Engineering(Autonomous)
Andhra University, Visakhapatnam – 530 003.



Tel : 0891 –2844797, (O)
Mobile – 9948547551
Grams: University
Email: psrinivaskishore@gmail.com

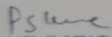
Dt.: 26-11-2019.

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Dr.V. Dhana Raju** working as Associate Professor in the Department of Mechanical Engineering (ME), Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram-521230, Krishna Dt., Andhra Pradesh had utilized research facilities of Department of Mechanical Engineering, Andhra University, Visakhapatnam as and when required.

My research collaboration with **Dr.V. Dhana Raju** will continue till **July 2021** that enables him to share research facilities at our university.

Sincerely,


Dr. P. S. Kishore
DEPT. OF MECH. ENGG
Autonomous College of Mechanical Engineering,
VISAKHAPATNAM College of Engineering (A),
Andhra University,
Visakhapatnam- 530003
Andhra Pradesh,
India
Email: psrinivaskishore@gmail.com
Mobile Number: 9948547551



DEPARTMENT OF PRODUCTION ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY
TIRUCHIRAPPALLI - 620 015
TAMILNADU, INDIA.

Telephone +91-431-2503327
Mobile +91-9444290049
Fax +91-431-2590533
Email jeyapaul@nit.edu

Dr. R. JEYAPPAUL, M.E., Ph.D.
Professor

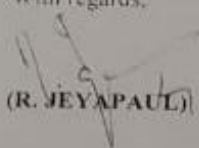
Date: 03-01-2019

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Mr. A. Nageswara Rao** working as Assistant Professor in the Department of Mechanical Engineering, Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram-521230, Krishna Dt., Andhra Pradesh will be utilizing research facility of "Advanced Driving Simulator" in the Department of Mechanical Engineering, Mylavaram-521230, Krishna Dt., Andhra Pradesh to complete his Doctoral Research work as and when required.

My research collaboration with **Mr. A. Nageswara Rao** will continue till he completes his research work.

With regards,


(R. JEYAPPAUL)



DEPARTMENT OF PRODUCTION ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY
TIRUCHIRAPPALLI - 620 015
TAMILNADU, INDIA.

Telephone: +91-431-250111
Mobile: +91-9444200649
Fax: +91-431-250113
Email: jeypaul@nittr.edu

Dr. R. JEYAPPAUL, M.E., Ph.D.
Professor

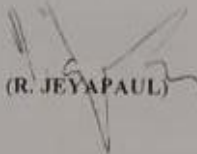
Date: 03-10-2019

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Mr B. Chaitanya** working as Associate Professor in the Department of Mechanical Engineering, Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram-521230, Krishna Dt., Andhra Pradesh has submitted a project proposal to UGC in collaboration with me and Mr. A. Nageswara Rao.

We will continue to work on the collaborative projects in industrial engineering.

With regards,


(R. JEYAPPAUL)

22-Dec-2019

Dear Mr Dhana Raju Vallapudi:

The above manuscript, entitled "Analysis of a diesel engine fuelled with ternary fuel blends and alumina nano-additives at various combustion chamber geometries" with Mr Appavu as contact author has been submitted to International Journal of Green Energy.

I would be grateful if you would kindly agree to act as a reviewer for this paper. The abstract appears at the end of this letter, along with the names of the authors.

Please let me know as soon as possible if you will be able to accept my invitation to review. To do this please either click the appropriate link below to automatically register your reply with our online manuscript submission and review system, or e-mail me with your reply.

*** PLEASE NOTE: This is a two-step process. After clicking on the link, you will be directed to a webpage to confirm. ***

Agreed: https://mc.manuscriptcentral.com/green-energy?URL_MASK=87a34fce74ca434384293cbf3848ddff

Declined: https://mc.manuscriptcentral.com/green-energy?URL_MASK=6ded9c3e675d48d0b873f966fda0c7f6

Unavailable: https://mc.manuscriptcentral.com/green-energy?URL_MASK=d5d01cd98cce42ffa0a0904d64b988dd

Should you accept my invitation to review this manuscript, you will be notified via e-mail about how to access Manuscript Central, our online manuscript submission and review system. You will then have access to the manuscript and reviewer instructions in your Reviewer Centre.

Be aware that the journal is now asking reviewers – when suggesting rejection – to clearly note if the paper is academically or scientifically unsound, or if it is merely unsuitable for this journal. The final decision on acceptance of papers will continue to rest with the journal's editor.

By reviewing this manuscript you agree for your review and comments to be seen confidentially by editors of other related Taylor & Francis journals if the manuscript is rejected and subsequently transferred. This supports a system of portable peer review.

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

Sincerely,

Dr Li

International Journal of Green Energy Editorial Office

x6li@mecheng1.uwaterloo.ca, x6li@mecheng1.uwaterloo.ca

Reviewer Invitation for JFUE-D-19-05910

Inbox



William Nimmo <eesserver@eesmail.elsevier.com>

Tue, Nov 5, 2019,
11:34 PM

to me

Fuel

Ref: JFUE-D-19-05910

Title: Addition of two kerosene-based fuels to diesel-biodiesel fuel: Effect on combustion, performance and emissions characteristics of CI engine

Authors: Mahmoud Ashour; Ahmed Elwardany, Ph.D.

Dear Dhanaraju,

You are invited to review the above-mentioned manuscript that has been submitted for publication in Fuel. The abstract is shown at the end of this e-mail.

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.

We look forward to receiving your referee report online within 21 days from the day you accept the invite.

If you are willing to review this manuscript, please click on the link below:

<https://ees.elsevier.com/jfue/l.asp?i=870712&l=E6O3W2X9>

After acceptance you will be able to access the full copy of the article to review.

If you are unable, please click on the link below. We would appreciate receiving suggestions for alternative reviewers:

<https://ees.elsevier.com/jfue/l.asp?i=870711&l=18LFBWPZ>

Alternatively, you may register your response by accessing the Elsevier Editorial System for Fuel as a REVIEWER using the login credentials below:

<https://ees.elsevier.com/jfue/>

Your username is: ghanaraju.v@lbrce.ac.in

**International Journal of Ambient Energy - Invitation to
Review Manuscript ID TAEN-2019-0508**

Fri, Jul 12, 2019,

International Journal of Ambient Energy <onbehalf@manuscriptcentral.com> 3:04 PM

12-Jul-2019

Dear Dr V. Dhana Raju:

The above manuscript, entitled "Experimental analysis of Diesel engine behaviors using biodiesel with different Exhaust Gas Recirculation (EGR) rates" has been submitted to International Journal of Ambient Energy.

I would be grateful if you would kindly agree to act as a reviewer for this paper. The abstract appears at the end of this letter.

Please let me know as soon as possible if you will be able to accept my invitation to review. To do this please either click the appropriate link below to automatically register your reply with our online manuscript submission and review system, or e-mail me with your reply.

*** PLEASE NOTE: This is a two-step process. After clicking on the link, you will be directed to a webpage to confirm. ***

Agreed: https://mc.manuscriptcentral.com/taen?URL_MASK=39814dc8877f4e7a994eb7bd9d9cb398

Declined: https://mc.manuscriptcentral.com/taen?URL_MASK=69f8a40b48eb4bb8bf704e780cf49d73

Unavailable: https://mc.manuscriptcentral.com/taen?URL_MASK=61cde89fc7bf4bb58f3688034eeb5dad

Should you accept my invitation to review this manuscript, you will be sent an email with a direct link to the scoresheet, which will be made available to you. You will then have access to the manuscript and reviewer instructions in your Reviewer Centre.

If you are unable to review the manuscript, click on the "decline" option to register your response. This will direct you to a screen where you will be given the opportunity to provide details of any alternative reviewers.

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

Sincerely,
Dr Hewitt

International Journal of Ambient Energy Editorial Office
Thank you for the review of AEJ-D-21-00921

Inbox 

Mon, Apr 19, 4:14 AM (4 days ago)

“Alexandria Engineering Journal”

Alexandria Engineering Journal - Impact Factor: 3.696

Ms. Ref. No.: AEJ-D-21-00921

Title: The influence of Nano-Additives usage in Internal Combustion Engine Applications – A Critical Study

Alexandria Engineering Journal

Dear Dhanaraju,

Thank you for taking the time to review the above-referenced manuscript. You can access your comments and the decision letter when it becomes available.

To access your comments and the decision letter, please do the following:

1. Go to this URL: <https://www.editorialmanager.com/aej/>
2. Enter your login details
3. Click [Reviewer Login]

Thank you again for sharing your time and expertise.

As a token of appreciation, we would like to provide you with a review recognition certificate on Elsevier Reviewer Hub (reviewerhub.elsevier.com). Through the Elsevier Reviewer Hub, you can also keep track of all your reviewing activities for this and other Elsevier journals on Editorial Manager.

If you have not yet activated your 30 day complimentary access to ScienceDirect and Scopus, you can still do so via the [Rewards] section of your profile in Reviewer Hub (reviewerhub.elsevier.com).

You can always claim your 30-day access period later, however, please be aware that the access link will expire six months after you have accepted to review.

Yours sincerely,
Mansour Al Qubeissi, PhD

International Journal of Ambient Energy - Invitation to Review Manuscript ID TAEN-2019-0014

International Journal of Ambient Energy <onbehalf@manuscriptcentral.com> to me Tue, Feb 5, 2019, 3:34 AM

boxbe ry.hevett@ulster.ac.uk is not on your Guest List | Approve sender | Approve domain

04-Feb-2019
Dear Dr Vijaya Kumar P:

The above manuscript, entitled "Abating environmental pollutants of a diesel engine by using emulsified fuel" has been submitted to **International Journal of Ambient Energy**

I would be grateful if you would kindly agree to act as a **reviewer** for this paper. The abstract appears at the end of this letter.

Please let me know as soon as possible if you will be able to accept my **invitation** to review. To do this please either click the appropriate link below to automatically register your reply with our online manuscript submission and review system, or e-mail me with your reply.

*** PLEASE NOTE: This is a two-step process. After clicking on the link, you will be directed to a webpage to confirm. ***

Agreed: https://mc.manuscriptcentral.com/taen?URL_MASK=f616e3f9eb44d1d88de4ba67180493c

Declined: https://mc.manuscriptcentral.com/taen?URL_MASK=57b9a53a817047c7b510bd343a6515b4

Unavailable: https://mc.manuscriptcentral.com/taen?URL_MASK=61aa97b7aec4f9aa946ba031a15e1bf

Should you accept my **invitation** to review this manuscript, you will be sent an email with a direct link to the scoresheet, which will be made available to you. You will then have access to the manuscript and **reviewer** instructions in your **Reviewer** Centre.

If you are unable to review the manuscript, click on the "decline" option to register your response. This will direct you to a screen where you will be given the opportunity to provide details of any...

Activate Windows
Go to settings to activate Windows.

4/23/2021

Yahoo Mail - JTEN-2019-337: Reviewer Invitation

JTEN-2019-337: Reviewer Invitation

From: Journal of Thermal Engineering (dalkdic@yildiz.edu.tr)

To: dilip_011@yahoo.co.in

Date: Saturday, June 22, 2019, 01:26 AM GMT+5:30

Dear: **Assoc. Prof. Dr. DILIP KUMAR**

Paper ID : JTEN-2019-337

Title : **An estimation method for greenhouse temperature under the influence of evaporative cooling system**

We have received the manuscript for possible publication in the "**Journal of Thermal Engineering**". 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.

To view the manuscript, please click; [\[View\]](#)

After viewing the paper, please select one of the following;

If you agree to review this paper; [\[View\]](#).

If you do NOT agree to review; [\[View\]](#).

Account Info:

User Name: dilip_011@yahoo.co.in

Password : 3DE2

For more information about the journal, please click; [\[View\]](#).

I thank you very much for your kind cooperation in advance.

Sincerely yours,

Dr. Ozgen Acikgoz
Editor, **Journal of Thermal Engineering**

RMS (Reviewer Management system) | Confirmation As Review Member Inbox x



Editor JETIR rdpatel2314@gmail.com via sg3plvcpln161168.prod.sin3.secureserver.net
to me ▾

Wed, Jun 12, 2019, 2:02 PM ☆ ↶ ⋮

Dear SANKARARAO VINJAVARAPU ,</br>

With the reference of your application, and our editorial team qualification criteria we confirm you as Review Member of our Review Committee. </br></br>

Your Member ID is: 114915 </br>

We have specialized portal designed for review members. Kindly Visit it at <http://www.JETIR.org/rms> </br>

Login User ID: sankar.356@gmail.com </br>

One Time Password : abc@5252 [Please Change Password on first login.] </br></br>

Your Reviewer Member Certificate will be soon available at your RMS Application. </br>

Impact Factor & Licence : UGC,ISSN,DOI and Creative Common Approved & 5.87 Calculated by Google Scholar </br>

For Any Inquiry Please contact me personally on +91 9898157864. or Email us: editor@JETIR.org </br></br>

Mail-Admin </br>

editor@JETIR.org

RMS (Reviewer Management system) | Confirmation As Review Member

Inbox x



Editor IJRAR rdpatel2314@gmail.com via p3plcpnl0053.prod.phx3.secureserver.net
to me ▾

Fri, Jul 5, 2019, 11:21 AM ☆ ↶ ⋮

Dear SANKARARAO VINJAVARAPU ,</br>

With the reference of your application, and our editorial team qualification criteria we confirm you as Review Member of our Review Committee. </br></br>

Your Member ID is: 114930 </br>

We have specialized portal designed for review members. Kindly Visit it at <http://www.IJRAR.org/rms> </br>

Login User ID: sankar.356@gmail.com </br>

One Time Password : abc@5252 [Please Change Password on first login.] </br>

</br></br>

Your Reviewer Member Certificate will be soon available at your RMS Application. </br>

Impact Factor & Licence : UGC,ISSN,DOI and Creative Common Approved & 5.87 Calculated by Google Scholar </br>

For Any Inquiry Please contact me personally on +91 9898157864. or Email us: editor@IJRAR.org </br>

</br></br>

Mail-Admin </br>

editor@IJRAR.org

You're out of storage, which is needed to send and receive email. You can [free up space](#) or [get more storage with a 1-month trial](#) of Google One. Changes to your storage space may take up to 24 hours to update.

Gmail search: Parametric effect on electrical discharge treatment of magnesium alloy with po

- Compose
- Inbox 202
- Starred
- Snoozed
- Important
- Sent
- Drafts 14
- Meet
 - New meeting
 - Join a meeting
- Hangouts
 - Murahari
 - 2 Invites

SNAS-D-19-07625 - thank you for agreeing

"SN Applied Sciences (SNAS)" <em@editorialmanager.com> to me

Fri, Dec 20, 2019, 7:55 AM

Dear Dr. Kolli,

Thank you for agreeing to review.

Manuscript Number: SNAS-D-19-07625
Title: Parametric effect on electrical discharge treatment of magnesium alloy with powder composite electrode
submitted to: SN Applied Sciences

You are requested to submit your review online by using the Editorial Manager system which can be found at: <https://www.editorialmanager.com/snass/>.

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

To download the paper directly, please click this link: <https://www.editorialmanager.com/snass/l.asp?i=317177&l=1NNWGEJF>

We look forward receiving your review by 18 Jan 2020. In order to add the due date to your electronic calendar, please open the attached file.

You're out of storage, which is needed to send and receive email. You can [free up space](#) or [get more storage with a 1-month trial](#) of Google One. Changes to your storage space may take up to 24 hours to update.

Gmail Recent Patents about Pulse Power Supply of EDM

BMS-MENG-2019-17 Inbox x

Editorial Office <info@editorial-peer-review.net>
to me

Tue, Sep 24, 2019, 5:24 PM

September 24, 2019

Dr. M Kolli
Department of Mechanical Engineering
Lakireddy Bali Reddy College of EngineeringIndia
No. 381 Wushan Rd.
Cerameek St.
INDIA

Dear Dr. Kolli,

In view of your expertise in the field, your name has been recommended as a potential reviewer for the manuscript entitled "**Recent Patents about Pulse Power Supply of EDM**" that has been submitted for publication in **Recent Patents on Mechanical Engineering**. Please review the abstract if it comes in your field of expertise and provide us your willingness to review the complete manuscript. I hope that you will be able to help us.

In addition we would like to propose your name, as a reviewer, to the Reviewer Panel for other Bentham journal relevant to your field of expertise. The BSP Reviewer Portal will offer reviewers the following discounts on BSP services:

- Free eBook of their Choice on completion of two reviews
- 50% Fee Waiver on Quick Track rates on completion of 3 reviews
- 40% discount on Open Access Plus rates on completion of 4 reviews

As a member of our Reviewer panel, you would be expected to review a **maximum** of 3 articles every year.



Third International Conference on
Emerging Trends in Electrical,
Communication and Information Technologies - 2018



ICECIT - 2018
20 - 22 December, 2018

Certificate of Appreciation

Presented to

Dr. P. Lachi Reddy

Professor, Lakki Reddy Bali Reddy College of Engineering, Mylavaram.
In appreciation of notable contribution as a

REVIEWER

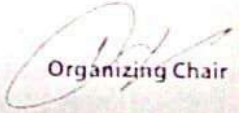
for

The Third International Conference on Emerging Trends in
Electrical, Communication and Information Technologies (**ICECIT-2018**)

Organized by :

Srinivasa Ramanujan Institute of Technology, Ananthapuramu
Andhra Pradesh, India.


Program Chair


Organizing Chair

Scanned with
CamScanner



rakesh kumar <rakeshkumar1774@gmail.com>

Fw: Invitation from WSEAS.org

1 message

ede venkata krishna rao <krishnaraoede@yahoo.co.in>
To: Rakeshkumar1774 <rakeshkumar1774@gmail.com>

Sat, Apr 24, 2021 at 3:21 PM

----- Forwarded message -----

From: WSEAS Mail Service <main@wseas.org>
To: "krishnaraoede@yahoo.co.in" <krishnaraoede@yahoo.co.in>
Sent: Wednesday, 7 November, 2018, 02:21:42 pm IST
Subject: Invitation from WSEAS.org

Dear Reviewer Dr. Krishna Rao E V,

We are pleased to inform you that you have been assigned by the organizing committee of the WSEAS Transactions on Signal Processing to review and evaluate scientific papers.

For this purpose, please login using your username and password, in order to access the papers that were assigned to you by visiting:

<http://conferences.wseas.org/wseas/en/reviewersArea.action>

You are kindly requested to submit your comments within the next 10 days.

In case of password loss, please follow the "Forgot password" link, located in the Reviewer Area page.

Should have any further questions, you may contact us at support@wseas.org .

Best Regards,

The WSEAS Team
URL: <http://www.wseas.org>



rakesh kumar <rakeshkumar1774@gmail.com>

Fw: Invitation from WSEAS.org

1 message

ede venkata krishna rao <krishnaraoede@yahoo.co.in>
To: Rakeshkumar1774 <rakeshkumar1774@gmail.com>

Sat, Apr 24, 2021 at 3:20 PM

----- Forwarded message -----

From: WSEAS Mail Service <main@wseas.org>
To: "krishnaraoede@yahoo.co.in" <krishnaraoede@yahoo.co.in>
Sent: Thursday, 27 September, 2018, 11:29:40 am IST
Subject: Invitation from WSEAS.org

Dear Reviewer Dr. Krishna Rao E V,

We are pleased to inform you that you have been assigned by the organizing committee of the 12th International Conference on Circuits, Systems, Signal and Telecommunications (CSST '19) to review and evaluate scientific papers.

For this purpose, please login using your username and password, in order to access the papers that were assigned to you by visiting:

<http://conferences.wseas.org/wseas/en/reviewersArea.action>

You are kindly requested to submit your comments within the next 10 days.

In case of password loss, please follow the "Forgot password" link, located in the Reviewer Area page.

Should have any further questions, you may contact us at support@wseas.org .

Best Regards,

The WSEAS Team
URL: <http://www.wseas.org>



MOTHER TERESA INSTITUTE OF SCIENCE AND TECHNOLOGY

(Approved by AICTE & Govt. of Telangana, Permanent Affiliation granted by JNTUH, Hyderabad)

AN ISO 9001:2008 CERTIFIED INSTITUTION

Sanketika Nagar, SATHUPALLY – 507303, Khammam Dist., Telangana State

Phone: 08761 281251, 281252 (Fax) E-Mail: mist_college @rediffmail.com



Dr. C. Hari Krishna,

B.Tech., M.E., Ph.D., M.I.E., M.I.S.T.E., A.M.I.E.E.E.

Principal

MIST/Guest Lecture/2018-19/116

Sathupally,
30.08.2018

The Principal,
LBRCE,
Mylavaram,
Krishna District.

Dear Sir,

Sub:- Request to give a Guest Lecture on **Signals and Stochastic Processing** - in our campus - Reg

We hereby inform you that Mother Teresa Institute of Science & Technology, Sathupally is going to organize a guest lecture on **1st September, 2018** and the theme of the Lecture is "**Signals and Stochastic Processing**".

In this regard, I request you to deliver a Lecture at our Institute on the above said date.

Hope our request gains your kind approval and we are waiting to hear from you soon.

Yours sincerely,

PRINCIPAL

MOTHER TERESA INSTITUTE OF
SCIENCE & TECHNOLOGY
Sanketika Nagar, KOTHURU,
Sathupally Mdl, khammam Dt
Pin: 507303, Telangana St



Dr. M.V. Sudhakar <venkatasudhakarm@gmail.com>

Thank you for submitting your review of Manuscript ID Access-2018-02688 for IEEE Access

1 message

IEEE Access <onbehalf@manuscriptcentral.com>

Thu, Mar 15, 2018 at 2:09 PM

Reply-To: liyingsong@hrbeu.edu.cn

To: venkatasudhakarm@gmail.com

15-Mar-2018

Dear Dr. Muppidi:

Thank you for reviewing manuscript # Access-2018-02688 entitled "Compact Dual-Band Differential Bandpass Filter Using Quadruple-Mode Stepped-Impedance Square Ring Loaded Resonators" for IEEE Access.

On behalf of the Editors of IEEE Access, we appreciate the voluntary contribution that each reviewer gives to IEEE Access. We thank you for your participation in the online review process and hope that we may call upon you again to review future manuscripts.

Sincerely,

Dr. Yingsong Li

Associate Editor, IEEE Access

liyingsong@hrbeu.edu.cn, liyingsong@ieee.org



Koneru Lakshmaiah Education Foundation

(Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

Campus: Green Fields, Vaddeswaram, Guntur District, Andhra Pradesh, India. PIN 522 502
Phone No. 0863 - 2399999; www.kluniversity.in

K
L
E
F

Dt.: 24-08-2018.

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Mr P. Rakesh Kumar** working as Sr Assistant Professor in the Department of Electronics and Communication Engineering (ECE), Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram-521230, Krishna Dt., Andhra Pradesh had utilized research facilities of Antennas and Liquid Crystals Research Center, Department of Electronics and Communication Engineering, K L University, Vaddeswaram, Guntur as and when required.

My research collaboration with **Mr P.Rakesh Kumar** will continue till **July 2022** that enables him to share research facilities at our university.

Sincerely,

(Dr. B.T.P. Madhav)

Dr. B.T.P. MADHAV

Associate Dean (Academic R

KLEF, Vaddeswaram - 522

Guntur Dist, Andhra Pradesh

EXALTING EDUCATION, EPITOMISING EXCELLENCE

Admin. Office: 29-36-38, Museum Road, Governerpet, Vijayawada, Andhra Pradesh, India. PIN 520 002

Phone: +91 - 866 - 2577715 Fax: +91 - 866 - 2577717



UNIVERSITY COLLEGE OF ENGINEERING & TECHNOLOGY
ACHARYA NAGARJUNA UNIVERSITY
NAGARJUNA NAGAR - 522 510, GUNTUR (DT), A.P., INDIA



Prof. P. Siddaiah
M. Tech., PhD
PRINCIPAL

Phone: off: 0863-2346251
Fax: 0863-2346246
cell: 9490049565
E-mail: Siddaiah_p@yahoo.com

Dt.: 24-08-2018.

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Mr. B.Y.V.N.R.Swamy** working as Sr Assistant Professor in the Department of Electronics and Communication Engineering (ECE), Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram-521230, Krishna Dt., Andhra Pradesh had utilized research facilities of Department of Electronics and Communication Engineering, Acharya Nagarjuna University, Nagarjuna Nagar, Guntur as and when required.

My research collaboration with **Mr. B.Y.V.N.R.Swamy** will continue till **July 2022** that enables him to share research facilities at our university.

Sincerely,
Prof. P.Siddaiah
Principal,
ANUCET,
ANU.

PRINCIPAL
ANU College of Engineering & Technology
Acharya Nagarjuna University
NAGARJUNA NAGAR-522 510



UNIVERSITY COLLEGE OF ENGINEERING & TECHNOLOGY
ACHARYA NAGARJUNA UNIVERSITY
NAGARJUNA NAGAR - 522 510, GUNTUR (DT), A.P., INDIA



Prof. P. Siddaiah
M. Tech., PhD
PRINCIPAL

Phone: off: 0863-2346251
Fax: 0863-2346246
cell: 9490049565
E-mail: Siddaiah_p@yahoo.com

Dt.: 24-08-2018.

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Smt. K. Rani Rudrama** working as Associate Professor in the Department of Electronics and Communication Engineering (ECE), Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram-521230, Krishna Dt., Andhra Pradesh had utilized research facilities of Department of Electronics and Communication Engineering, Acharya Nagarjuna University, Nagarjuna Nagar, Guntur as and when required.

My research collaboration with **Smt. K. Rani Rudrama** will continue till **July 2022** that enables him to share research facilities at our university.

Sincerely,
Prof. P.Siddaiah
Principal,
ANUCET,
ANU.

PRINCIPAL
ANU College of Engineering & Technology
Acharya Nagarjuna University
NAGARJUNA NAGAR-522 510



NATIONAL INSTITUTE OF TECHNOLOGY
(An Institution of National Importance)
WARANGAL – 506004, Telangana, INDIA-506 004.
Department of Electrical Engineering

Phones: 0870-2462216(office)
Mobile: 9581371537
F a x : 0091-870-2459547
Mail: drinjetisatishkumar@nitw.ac.in
Website: www.nitw.ac.in

Dt.: 20-01-2018.

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Dr. B. Rambabu** working as Professor in the Department of Electronics and Instrumentation Engineering (EIE), Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram-521230, Krishna Dt., Andhra Pradesh had utilized research facilities of Department of Electrical Engineering, NIT Warangal, Telangana as and when required. He also held some fruitful discussions with me in connection with his research works.

My research collaboration with Dr. Busi Rambabu will continue till **July 2022** that enables him to share research facilities at our Institute.

Sincerely,

(Dr. Injeti S Kumar)
Asst. Professor
NIT Warangal



Department of Instrument Technology

AU College of Engineering(A)

Andhra University , Visakhapatnam-530 003

www.aucevizag.ac.in , www.andhrauniversity.info

Prof. Y. Srinivasa Rao

t.: 20-07-2018.

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Dr. Busi Rambabu working as Professor in the Department of Electronics and Instrumentation Engineering (EIE), Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram-521230, Krishna Dt., Andhra Pradesh had utilized research facilities of Department of Instrument Technology, Andhra University, Visakhapatnam as and when required.

My collaboration in research publication with Dr. Busi Rambabu will continue till **July 2022** that enables him to share research facilities at our Laboratory.

Srinivasa Rao

(Prof. Y SRINIVASA RAO)

Professor

Department of Instrument Technology

A.U. College of Engineering (A)

Andhra University

Visakhapatnam-530 003



Department of Instrument Technology

AU College of Engineering(A)

Andhra University , Visakhapatnam-530 003

www.aucevizag.ac.in , www.andhrauniversity.info

Prof. Y. Srinivasa Rao

t.: 20-07-2018.

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Dr. Poornaiah Billa working as Professor in the Department of Electronics and Instrumentation Engineering (EIE), Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram-521230, Krishna Dt., Andhra Pradesh had utilized research facilities of Department of Instrument Technology, Andhra University, Visakhapatnam as and when required.

My collaboration in research publication with Dr. Poornaiah Billa will continue till **July 2022** that enables him to share research facilities at our Laboratory.

Srinivasa Rao

(Prof. Y SRINIVASA RAO)

Professor

Department of Instrument Technology

A.U. College of Engineering (A)

Andhra University

Visakhapatnam-530 003

4/23/2021

Yahoo Mail - JTEN-2018-502: Reviewer Invitation

JTEN-2018-502: Reviewer Invitation

From: Journal of Thermal Engineering (dalkilic@yildiz.edu.tr)

To: dilip_011@yahoo.co.in

Date: Thursday, October 25, 2018, 06:58 PM GMT+5:30

Dear: **Assoc. Prof. Dr. DILIP KUMAR**

Paper ID : **JTEN-2018-502**

Title : **THE EFFECT OF DIFFERENT COVER MATERIAL USAGE ON THE HEAT TRANSFER IN FLAT SOLAR COLLECTORS**

We have received the manuscript for possible publication in the "Journal of Thermal Engineering". 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.

To view the manuscript, please click; [\[View\]](#)

After viewing the paper, please select one of the following;

If you agree to review this paper; [\[View\]](#).

If you do NOT agree to review; [\[View\]](#).

Account Info:

User Name: dilip_011@yahoo.co.in

Password : 3DE2

For more information about the journal, please click; [\[View\]](#).

I thank you very much for your kind cooperation in advance.

Sincerely yours,

Dr. Ozgen Acikgoz

Editor, Journal of Thermal Engineering

JTEN-2018-263: Reviewer Invitation

From: Journal of Thermal Engineering (dalkilic@yildiz.edu.tr)

To: dilip_011@yahoo.co.in

Date: Friday, June 29, 2018, 04:41 PM GMT+5:30

Dear: **Assoc. Prof. Dr. DILIP KUMAR**

Paper ID : **JTEN-2018-263**

Title : **ORGANIC RANKINE CYCLE (ORC) SYSTEM DESIGN IN AUTOMOTIVE INDUSTRY APPLICATIONS**

We have received the manuscript for possible publication in the "**Journal of Thermal Engineering**". 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.

To view the manuscript, please click; [\[View\]](#)

After viewing the paper, please select one of the following;

If you agree to review this paper; [\[View\]](#),

If you do NOT agree to review; [\[View\]](#),

Account Info:

User Name: dilip_011@yahoo.co.in

Password : 3DE2

For more information about the journal, please click; [\[View\]](#).

I thank you very much for your kind cooperation in advance.

Sincerely yours,

Dr. Tolga Taner

Editor, **Journal of Thermal Engineering**

4235221

Manuscript ID IJAER-2016-0113-R1 is now in your Review Centre - International Journal of Ambient Energy - callup@iiaae.com - Lakshmi Sankar Reddy, College of Engineering

Gmail

International Journal of Ambient Energy

Compose

- Inbox 1,641
- Starred
- Snoozed
- Sent
- Drafts 136
- AE

Meet

- New meeting
- My meetings

Hangouts

Google Hangouts is not a guest. Please refresh the page to sign in.

International Journal of Ambient Energy <ijae@iiaae.com>
to me

15 Jun 2016

Dear Dr Ravindra Kumar Pasupuleti

Thank you for agreeing to review the above manuscript, entitled "Exergy assessment of air film blade coolant comi deadline for your review is 30-Jul-2016

You already have an account on the site. To automatically access the manuscript and complete your review, please

<https://ms.manuscriptcentral.com/IJAER/MANUSCRIPTS/46756467160766166512>

On the review page, there is a space for "Comments to Editor" and a space for "Comments to the Author". Please

If you wish to view the manuscript and the review form simultaneously, click on the HTML or PDF icons – the main to the main window, and open the score sheet by clicking on the Score Sheet tab. Follow the instructions for review

I strongly encourage you to elaborate on your review in the space provided. Your specific comments will offer valuable "Save" button if you wish to exit the review before you submit it to the Editor. Otherwise, none of the information if completed your review and are ready to submit it to the Editor, click on "Submit".

All communications regarding this manuscript are privileged. Any conflict of interest, suspicion of duplicate publication

Please note, to log into your account on the International Journal of Ambient Energy ScholarOne Manuscripts site User ID is pasupuleti@iiaae.com, and your password is <http://ijae.manuscriptcentral.com/IJAER/MANUSCRIPTS>

Thank you for evaluating this manuscript.



venkat paspuleti <venkat2k15@gmail.com>

Fwd: Royal Institute of Navigation Invitation to Review for the Journal of Navigation - NAV-OA-2016-0190

1 message

Fri, Nov 3, 2017 at 1:12 PM

Chaluvadi Bhaskar <chaluvadi3bhaskar@gmail.com>
To: venkat paspuleti <venkat2k15@gmail.com>

----- Forwarded message -----

From: "Journal of Navigation" <onbehalfof+kalei@westminster.ac.uk@manuscriptcentral.com>
Date: 9 Oct 2016 6:06 pm
Subject: Royal Institute of Navigation Invitation to Review for the Journal of Navigation - NAV-OA-2016-0190
To: <chaluvadi3bhaskar@gmail.com>
Cc:

09-Oct-2016

Dear Mr. CHALUVADI:

Manuscript ID NAV-OA-2016-0190 entitled "Dynamically Adjusting Filter Gain Method for Suppressing Observation Outliers of GNSS" has been submitted to the Journal of Navigation. To familiarise yourself with the journal's scope, content and publication standards, please visit the journal homepage at <http://journals.cambridge.org/action/displayJournal?jid=NAV>

I invite you to review this manuscript. The abstract appears at the end of this letter. Please let me know as soon as possible if you will be able to accept my invitation to review. If you are unable to review at this time, I would appreciate you recommending another expert reviewer. Please click the appropriate link below to register your reply with our online manuscript submission and review system:

Agreed: https://mc.manuscriptcentral.com/nav?URL_MASK=55ed8976d9e54fd4a5a5cb4a10d82467

Declined: https://mc.manuscriptcentral.com/nav?URL_MASK=fcb711b08d3d470abe8d7ee3f514436d

Once you accept my invitation to review this manuscript, you will be notified via e-mail about how to access our online manuscript submission and review system. You will then have access to the manuscript and reviewer instructions in your Reviewer Centre.

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

Sincerely,
Prof. Izzet Kale
Journal of Navigation Associate Editor
kalei@westminster.ac.uk

MANUSCRIPT DETAILS**TITLE: Dynamically Adjusting Filter Gain Method for Suppressing Observation Outliers of GNSS****ABSTRACT:**

Global navigation satellite systems (GNSSs) are easily influenced by the external environment. Signals may be lost or become abnormal thereby causing outliers. The filter gain of the standard Kalman filter of GNSS/inertial navigation system cannot change with the outliers of the GNSS, causing large deviations in the filtering results. An indicator of an innovation vector is constructed and χ^2 -test is performed for this indicator. If it fails the test, the corresponding observation value is considered as an outlier. A scale factor is



venkat paspuleti <venkat2k15@gmail.com>

Fwd: Subject-Request for giving concern to be the editorial board member of the journal of Advances in Electronics and Communication Engineering-reg

1 message

Dr.Narendra Babu <narendraalur@gmail.com>
To: venkat2k15@gmail.com

Thu, Nov 2, 2017 at 2:08 PM

----- Forwarded message -----

From: **DJ Publication** <djjames201501@gmail.com>

Date: Wed, Sep 2, 2015 at 11:45 AM

Subject: Subject-Request for giving concern to be the editorial board member of the journal of Advances in Electronics and Communication Engineering-reg

To: cr_parekh2003@yahoo.com

Respected Sir/Madam,

We DJ Publications are on the verge of starting a new journal in maths named Journal of Advances in Electronics and Communication Engineering..For the journal to make a good impact we need a strong team of editorial board members.We are aware of the contributions you made to the subject in various ways.We would like you to be one of our editorial board members.We will provide suitable remuneration to the editorial board members.If you are interested to be part of our team you can definitely fill the registration form attached with this e-mail and send it back to us via e-mail.Also you can sign up at the website www.djjames.org as a reviewer.For more details refer the covering letter attached.We are eagerly looking forward to your response

--
With Thanks and Regards

Jess Mathew

Copy Editor

DJ Publications

+919486358554

+914651279744

--
Dr A.Narendra Babu
Professor, Dept of ECE,
Lakireddy Bali Reddy College of Engineering
Mylavaram-521230, Krishna District
India
ph: +91-9160981125
www.lbrce.ac.in

Gmail

COMPOSE

Inbox (8)

Starred

Important

Sent Mail

Drafts (11)

Coursera

IEEE services

IETE Library

LIC

Purpose fairy (36)

More

Fwd: SRM University, AP - Amaravati (Interview: Technic

Inbox x



Dr. Narendra Babu

to me

----- Forwarded message -----

From: **Balasubramania Raja T** <Balasubramaniarajat@srmtech.com>

Date: Fri, Jun 30, 2017 at 8:48 PM

Subject: SRM University, AP - Amaravati (Interview: Technical Assistants -

To: "narendraalur@gmail.com" <narendraalur@gmail.com>

Cc: "Dr. Franklin J M." <Franklinjm@srmtech.com>, "director.ri@srmuniv.ac.in" <praveen.t@srmuniv.ac.in>

Dear Dr. A Narendra Babu,

As per the discussion, we are planning to hire Technical Assistant
your valuable presence to be a panel for the same.

Date: 3rd July 2017 (Morning 10 AM).

Location:

Venue: SRM University AP – Amaravati

RK GALLERIA 2nd Floor Srinivasanagar Bank Colony Near Mahan

Subject: Manuscript WIRE-D-17-00515 for review

From: em@editorialmanager.com

To: krishnaraoede@yahoo.co.in

Date: Friday, 14 April, 2017, 1:20:19 AM IST

Dear Dr Krishna Rao,

In view of your expertise I would be very grateful if you could review the following manuscript which has been submitted to Wireless Personal Communications.

Manuscript Number: WIRE-D-17-00515

Title: MIMO GS OVFSF/OFDM Based Underwater Acoustic Multimedia Communication Scheme

Abstract: An underwater acoustic multimedia communication (UWAMC) system is proposed with 2400 transmission modes according to time-varying multipath underwater acoustic (UWA) channel conditions. The orthogonal variable spreading factor (OVFSF) scheme and Gold sequence (GS) scramble code are integrated into multi-input multi-output UWAMC system based on orthogonal frequency-division multiplexing to achieve the quality of service of multimedia transmission in the UWA channel. Binary phase shift keying (BPSK) and quadrature phase shift keying (QPSK) adaptive modulation, direct mapping (DM) or space-time block code (STBC) transmission strategies, convolution channel code with rate 1/2 and 1/3, and a power assignment mechanism were adopted in the proposed system. Simulation results show that the bit error rate (BER) and power saving ratio (PSR) performance of the STBC strategy with transmission diversity is superior to that of the DM strategy without transmission diversity, and the performance of the BERs and PSRs of the transmission scheme with the GS scramble code surpasses that of the scheme without the code. The performance of the BERs and PSRs of BPSK modulation with a channel code rate of 1/3 is better than that of BPSK modulation with a channel code rate of 1/2, and the performances of BERs and PSRs of BPSK modulation with a channel code rate of 1/3 are better than that of QPSK modulation with a channel code rate of 1/3. As the length of the OVFSF codes increases, the UWAMC system's BERs decrease, and its PSRs increase. The UWAMC system can achieve either maximum transmission speed or maximum transmission power efficiency.

In case you accept to review this submission please click on this link:

<http://wire.edmgr.com/l.asp?i=120358&I=QLEUSWOK>

If you do not have time to do this, or do not feel qualified, please click on this link:

<http://wire.edmgr.com/l.asp?i=120359&I=HBVKZAH0>

We hope you are willing to review the manuscript. If so, would you be so kind as to return your review to us within 45 days of agreeing to review? Thank you.

You are requested to submit your review online by using the Editorial Manager system and to review the paper on a scale of 1 to 100. Please note that 100 is the best score. The Editorial manager system can be found at:

<http://wire.edmgr.com/>

Your username is: krishnaraoede

and your password is: available at this link http://wire.edmgr.com/Default.aspx?pg=accountFinder.aspx&firstname=E+V&lastname=Krishna+Rao&email_address=krishnaraoede@yahoo.co.in

IN ORDER TO KEEP DELAYS TO A MINIMUM, PLEASE ACCEPT OR DECLINE THIS ASSIGNMENT ONLINE AS SOON AS POSSIBLE!



venkat paspuleti <venkat2k15@gmail.com>

Fwd: Invitation for guest lecture on " Nano materails for energy applications", on 23rd & 24th March 2017 in Andhra University, Visakhapatnam, A.P., India

1 message

Jagadeesh Chandra <svjchandra@gmail.com>
To: venkat2k15@gmail.com

Thu, Nov 2, 2017 at 3:00 PM

----- Forwarded message -----

From: **coordinator aucea** <auceacnt.au@gmail.com>

Date: **Tue, Mar 14, 2017 at 6:07 PM**

Subject: **Invitation for guest lecture on " Nano materails for energy applications", on 23rd & 24th March 2017 in Andhra University, Visakhapatnam, A.P., India**

To: svjchandra@gmail.com

Visakhapatnam,

Date: 14th March, 2017.

From

Prof. K. Ramji

Coordinator- TEQIP-II CoE ,

Centre for Nanotechnology,

Andhra University College of Engineering,

Visakhapatnam.

SUB: Request to deliver Guest Lecture for Two day national level workshop- Reg.

Respected sir,

We are conducting two day National workshop on " Nano materails for energy applications (NMEA-2017)" during **23rd & 24th March 2017**. In this connection I am sending invitation to deliver Guest Lecture on 24th Morning session March 2017. Kindly send your acceptance and please make it convenient. Please also send your bio data, we will arrange both TA & DA.





VIKAS COLLEGE OF ENGINEERING & TECHNOLOGY

(Sponsored by SARASWATHI VIDYA PEETAM)
(Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada)
NUNNA - 521 212, Vijayawada Rural, Krishna Dt., A.P. India
Ph : 0866-2469201, 202, 204 Fax : 0866-2469203

E-mail : principal.vcet@gmail.com,
website : www.vikasinstitutionsnunna.org

Date: 02.03.2017

To

Mr B.RAMESH REDDY

Professor ECE

LBRCE.

Sir,

Sub: Invitation for the VIKASIT FEST 2K17 Judge on 10.03.2017

The VIKASIT 2K17 FEST of our Vikas Institutions located at Nunna, Vijayawada (Rural) will be held on 10.03.2017(Friday).

We feel honoured to invite you as our Judge for dept events.

We request you kindly intimate the valuable time and shower your graces on the function.

With kind regards.

PRINCIPAL
PRINCIPAL
VIKAS COLLEGE OF ENGG.&TECH
NUNNA, VIJAYAWADA RURAL
Krishna Dt., A.P.



PALADUGU PARVATHI DEVI COLLEGE OF ENGINEERING AND TECHNOLOGY

(Sponsored by Paladugu Mangamma Memorial Trust)

SURAMPALLI VILLAGE, VIJAYAWADA RURAL, KRISHNA DISTRICT, A.P. - 521 212

(Approved by AICTE and Affiliated to JNTU, Kakinada)

08.02.2017

Dear Sir,

Sub: - Invitation for Attending as Judge for AAKARSH2K17-Reg.

It gives me immense pleasure to inform you that we are organizing AAKARSH2K17 Two Day National Level Technical and Cultural Fest.

This National Meet provides a great platform for students from various institutions across the state to exhibit their latent talents; exchange their views and ideas; equip with the new skills; explore the cutting technologies; enrich their technical skills.

We would like to invite Prof. Ramesh garu (HOD of ECE, Lakireddy Balreddy College Of Engineering and Technology, Mylavaram) to Judge Paper Presentation, Poster Presentation, events which are going to be conducted in the ECE Department for AAKARSH2K17 on FEB 9th and FEB 10th So, With Your Corporation as Judge for this kinds of events helps us to succeed the Event

With kind regards and thanks,

PRINCIPAL

PALADUGU PARVATHI DEVI COLLEGE
OF ENGINEERING AND TECHNOLOGY
Surampalli (Village) - 521 212
Gannavaram (Md.), Krishna Dt., A.P.

Subject: Invitation from WSEAS

From: wseas@wseas.org

To: krishnaraoede@yahoo.co.in

Date: Monday, 5 September, 2016, 1:36:51 PM IST

Dear Reviewer Dr. Krishna Rao E V,

We are pleased to inform you that you have been assigned by the organizing committee of the WSEAS Transactions on Communications to review and evaluate scientific papers.

For this purpose, please login using your username and password, in order to access the papers that were assigned to you by visiting:

<http://conferences.wseas.org/wseas/en/reviewersArea.action>

You are kindly requested to submit your comments within the next 10 days.

In case of password loss, please follow the "Forgot password" link, located in the Reviewer Area page.

Should have any further questions, you may contact us at support@wseas.org .

Best Regards,

The WSEAS Team

URI: <http://www.wseas.org>

Scanned with
CamScanner



Jagadeesh Chandra <svjchandra@gmail.com>

55

238-Looking Forward to Your Response to Speech Invitation – WCSM-2016, Singapore

snowy <elaine@wscmcongressemail.com>
Reply-To: snowy@wscm-con.com
To: svjchandra@gmail.com

Tue, Sep 1, 2015 at 9:34 AM

Dear Dr. S.V. Jagadeesh Chandra,

On behalf of the organizing committee, we sent you a letter before to invite you as the **Speaker** under **Focus 404: Semiconductors and Superconductors at 2nd Annual World Congress of Smart Materials-2016 (WCSM-2016) in March 4-6, 2016, Singapore**. In case of missing last letter, I am writing again to extend our sincere invitation. Since we have learnt that you are making valuable contributions to semiconductor engineering, your unique and inspirational speech will highlight this congress.

The 2nd WCSM-2016 aims at 300+ oral presentations in materials science and technologies. And 350+ world-renowned experts, industry executives and project leaders from 80+ countries will participate together. We have confirmed many renowned speakers for this event. And we are still trying to call for more speakers, hope you can join us in Singapore!

The detailed program has been released online, you will find our latest update through <http://www.bitcongress.com/wscm2016/default.asp>

We look forward to your active support and kind reply.

Sincerely Yours,
Snowy Liang

The latest progress of the conference--Supporting Organization and Renowned Speakers are as below:

Supporting Organization

Institute of Microengineering and Nanoelectronics(IMEN), The National University of Malaysia, Malaysia

Part of Renowned Speakers

Title: Breakthrough Water Filtration Membrane Technology Based on Nanofibers

Dr. Benjamin S. Hsiao, Professor of Chemistry, Stony Brook University; Co-founding Director, Innovative Global Energy Solutions Center, USA

Title: Magnesium alloys - Smart Materials for Dual Use - Aerospace Applications and Degradable Metallic Biomaterials

Dr. Karl Ulrich Kainer, Director, Institute of Materials Research and Magnesium Innovation Centre, Helmholtz-Zentrum Geesthacht, Germany

Title: Injection Molding of High Precision Optics for LED Applications Made of Liquid Silicone Rubber

Mr. Kurt Manigatter, CEO, ELMET GmbH, Austria

Title: Distributed Fiber Sensing Technology for Structural Health Monitoring





MOTHER TERESA INSTITUTE OF SCIENCE AND TECHNOLOGY

(Approved by AICTE & Govt. of Telangana. Permanent Affiliation granted by JNTU, Hyderabad)

AN ISO 9001:2008 CERTIFIED INSTITUTION

Sanketika Nagar, SATHUPALLY - 507303, Khammam Dist., Telangana State

Phone: 08761 281251, 281252 (Fax) E-Mail: mist_college@rediffmail.com



SS

MIST/Guest Lecture/2015-16/690

Sathupally,
24.02.2016.

To
Prof. Suman Maloji,
Department ECE,
LBRCE,
Mylavaram,
Krishna District.

Sir,

Sub:- Guest Lecture on Signal Processing – Request – Reg.

We would like to enlighten that "Mother Teresa Institute of Science & Technology" Sathupally, Khammam District is established in the year 2001 and is fanatical to the encouragement of excellence in the technical education to congregate the present day needs of the modern society

We request you to provide a Guest Lecture on Signal Processing to our students to enrich their knowledge on 25th February, 2016.

We will happy if you spare your valuable time for our students to update of their subject.

Thanking you Sir,

Yours faithfully,

MOTHER TERESA INSTITUTE OF
SCIENCE & TECHNOLOGY
Sanketika Nagar, Kothuru, Sathupally M
Khammam Dist., Telangana, PIN-507 303

Subject: Invitation from WSEAS

From: wseas@wseas.org

To: krishnaraoede@yahoo.co.in

Date: Tuesday, 19 January, 2016, 7:43:53 PM IST

Dear Reviewer Dr. Krishna Rao E V,

We are pleased to inform you that you have been assigned by the organizing committee of the WSEAS Transactions on Systems and Control to review and evaluate scientific papers.

For this purpose, please login using your username and password, in order to access the papers that were assigned to you by visiting:

<http://conferences.wseas.org/wseas/en/reviewersArea.action>

You are kindly requested to submit your comments within the next 10 days.

In case of password loss, please follow the "Forgot password" link, located in the Reviewer Area page.

Should have any further questions, you may contact us at support@wseas.org .

Best Regards,

The WSEAS Team

IRI: <http://www.wseas.org>



Department of Instrument Technology
ANDHRA UNIVERSITY COLLEGE OF ENGINEERING (A)

Seminar on Smart Sensor Systems

Date : 09-10-2015

Venue : Seminar Hall , Department of Instrument Technology

Speakers :

1. Key Note Lecture(9:30 AM to 11:30 PM)

Topic :

**Smart Sensor Systems for Health Management:
An Aerospace Application**

Speaker :

Dr. Vanam Upendranath

2. Lecture – I(11:30 PM to 1:00 PM)

Topic :

**Design of Electrode and Electrolyte materials for
Smart Sensor applications"**

Speaker :

Prof. Balaji Rao Ravuri

3. Lecture -II(2:00 PM to 3:30 PM)

Topic :

**Investigations on interface Engineering at HfO₂/Si
and HfO₂/Ge stacks for MOS devices and Sensors**

Speaker :

Dr. S.V. Jagadeesh Chandra

Registration : 9:00 to 9:30

Registration Fee : Free

For Details contact : A .Daisy Rani, Convener ,

Department of Instrument Technology ,Andhra University

Ph. No :9949129740 Email: a_daisyrani@yahoo.com

Note : The seminar material Consists of CD of Presentations and Certificate of Participation



SRI VENKATESWARA UNIVERSITY :: TIRUPATI

F-10

30/10/2015

N.C.PRAKASH
CONTROLLER OF EXAMINATIONS

TIRUPATI -517 502

Phone: 0877-2289396
2289548 (Fax)

R.O.C No: B7(2)/Ph.D/ECE/11/2015

Date: 06.08.2015

Sir/Madam,

Sub:- S.V.U -Adjudication of the thesis submitted by
MR.K.S.SAGAR REDDY For the award Ph.D Degree
in E.C.E.

Ref:- Your letter dated : 04.08.2015

I thank you for your letter cited , for accepting the offer of appointment as an examiner on the Board of examiners for adjudicating the above thesis. I am sending herewith a copy of the thesis for your adjudication.

Kindly send your detailed report on the thesis duly signed along with duly filled in and signed evaluation form to me by name in separate cover by Air Mail / Registered Post, not later than 45 days from the date of receipt of this letter.

Please return the thesis copy by Surface Mail/ Registered Parcel after adjudication.

In addition to adjudication of thesis, a viva-voce examination shall be conducted for every thesis on receipt of favourable reports from all the three examiners by a Board which shall have the following members.

The Chairman (to be appointed by the Vice-Chancellor, only on receipt of favourable reports from all the examiners) 2 The Research Supervisor(s) of the thesis; 3. The Dean of the concerned, or his nominee; 4.. The Chairman , Board of Studies in the subject concerned 5. The Head, Department Concerned.

The recommendation of the award of the Ph.D degree by the adjudication Committee should be unanimous. It is requested that your evaluation form on the thesis must be in your own hand writing but the detailed report may be in typed script duly signed. If you require any information on the thesis , you may write only to me and not to the candidate or Research Supervisor directly.

A claim bill of remuneration is sent herein enclosed and you are requested to kindly sign and retransmit the bill duly filled in to the University for arranging payment along with the detailed report and evaluation form on the thesis. Kindly acknowledge receipt of this communication along with the thesis copy.

With regards,

Yours Sincerely,

CONTROLLER OF EXAMINATIONS

To
✓ PROF.E.V.KRISHNA RAO
Department of ECE
LAKIREDDY BALIREDDY COLLEGE OF ENGINEERING
MYLAVARAM-521 230, KRISHNA DISTRICT